# AGENDA CITY COUNCIL FEBRUARY 18, 2020

## **FEBRUARY 18, 2020**

**NOTICE:** 

6:00 P.M.-6:15 P.M. ECONOMIC DEVELOPMENT & NEGOTIATIONS

**COMMITTEE MEETING** 

6:15 P.M.-6:30 P.M. RISK MANAGEMENT COMMITTEE MEETING

6:30 P.M.-7:00 P.M. FINANCE COMMITTEE MEETING

# TOWNSHIP MEETING FEBRUARY 18, 2020

- 1. PRAYER-
- 2. PLEDGE OF ALLEGIANCE
- 3. ROLL CALL
- 4. TOWNBOARD MINUTES FEBRUARY 4, 2020
- 5. PRESENTATION OF COMMUNICATIONS:
- 6. FINANCE: PAUL JACKSTADT, CHAIRMAN
  - A. BILL LIST FEBRUARY 18, 2020

# CITY COUNCIL MEETING FEBRUARY 18, 2020

- 1. ROLL CALL
- 2. CITY COUNCIL MINUTES- FEBRUARY 4, 2020
- 3. PRESENTATION OF COMMUNICATION

A. LETTER FROM DAVE AMES/STEEL CITY RIDE ON SATURDAY APRIL 25, 2020/10:00 A.M.-2:00 P.M. B. LETTER FROM MATTHEW FERGUSON/AMSTED RAIL/OPEN HOUSE ON MAY 16, 2020 FROM 10:00 A.M.-2:00 P.M. ALSO REQUESTING STREET CLOSURE ON NIEDRINGHAUS AVE. BETWEEN THE MAIN TRACKS TO WEST TO WALNUT ST. AND CLOSE WALNUT ST. FROM NIEDRINGHAUS, NORTH TO ST. LOUIS AVE.

- 4. REMARKS BY MAYOR
- 5. REPORT OF STANDING COMMITTEES:

# DOWNTOWN: MARY DAVIS, CHAIRMAN (CITY HALL & BUILDINGS) A.

PLANNING/ZONING, ANNEXATIONS, ENGINEERING AND INSPECTIONS: DAN MCDOWELL, CHAIRMAN

- A. MONTHLY REPORT BUILDING & ZONING JANUARY 2020
- B. A RESOLUTION FOR THE DEMO OR REPAIR OF A DANGEROUS AND UNSAFE BUILDING AT 2525 CENTURY DR.
- C. A RESOLUTION FOR THE DEMO OR REPAIR OF A DANGEROUS AND UNSAFE BUILDING AT 2037-39 EDISON AVE.
- D. A RESOLUTION FOR THE DEMO OR REPAIR OF A DANGEROUS AND UNSAFE BUILDING AT 2041-43 EDISON AVE.

LEGAL AND LEGISLATIVE: GREG KOBERNA, CHAIRMAN (CABLE TV, ORDINANCE)

Α.

PUBLIC WORKS: BOB PICKERELL, CHAIRMAN: (STREET AND ALLEY-SANITATION-INSPECTION-TRAFFIC & LIGHTS)
A.

# POLICE COMMITTEE: ANDY MATHES, CHAIRMAN

- A. LETTER FROM JOHN MILLER/POLICE DEPARTMENT HIRING DUE TO THE RETIREMENT OF CAPTAIN JENNA DEYOUNG AND PATROLMAN ALEX GODAIR THE FOLLOWING CANDIDATES WILL BE HIRED PATROL CANDIDATE ROBERT FICKER AND PATROL CANDIDATE ZACHARY OPEL
- **B. ORI REPORT FOR JANUARY 2020**

FIRE: WALMER SCHMIDTKE, CHAIRMAN

- A. FIRE DEPARTMENT REPORT FOR JANUARY 2020
- **B. EMS REPORT FOR JANUARY 2020**

WASTEWATER TREATMENT: GERALD WILLIAMS, CHAIRMAN A.

RISK MANAGEMENT: BRAD EAVENSON, CHAIRMAN A. PENDING LITIGATION

ECONOMIC DEVELOPMENT AND NEGOTIATION TIM ELLIOTT, CHAIRMAN

- A. AN ORDINANCE TO AMEND SECTION 6.04.010 OF THE GRANITE CITY MUNICIPAL CODE
- B. RESOLUTION HIRING TIF LEGAL COUNSEL FOR THE CITY

FINANCE: PAUL JACKSTADT, CHAIRMAN

- A. AN ORDINANCE TO IMPLEMENT A MUNICIPAL CANNABIS RETAILERS' OCCUPATION TAX IN GRANITE CITY
- **B. TREASURER'S REPORT-JANUARY 2020**
- C. PAYROLL 2/1/2020-2/15/2020

Report of Officers Unfinished Business

**New Business** 

**ADJOURNMENT** 

## CITY COUNCIL MINUTES FEBRUARY 4, 2020

Mayor Ed Hagnauer called the City Council Meeting to order at 7:03 p.m.

ATTENDANCE ROLL CALL: McDowell, Schmidtke, Jackstadt, Williams, Pickerell, Elliott, Mathes, Eavenson, Clerk Whitaker and Mayor Hagnauer were Present. Davis and Koberna were Absent.

MOTION By Eavenson, second by Elliott to approve the City Council Minutes from the January 21, 2020. ALL VOTED YES. Motion Carried.

MOTION By Jackstadt, second by Mathes to approve the request from Maryland Moats Lexow Insurance requesting a Street Closure on May 9, 2020 under the supervision of Police and Public Works Department with the approval of the 4 homeowners on Amos. ALL VOTED YES. Motion Carried.

MOTION By McDowell, second by Mathes to place on file the Board of Appeals Minutes from January 16, 2020. ALL VOTED YES. Motion Carried.

MOTION By McDowell, second by Elliott to concur with the Board of Appeals an approve the request for a variance, to allow ceiling height of less the 7 foot, in residential rental property, the District Zoned R-2, Single Family Residential at 724 27<sup>th</sup> Place.

ROLL CALL: McDowell, Schmidtke, Jackstadt, Williams, Pickerell, Elliott, Mathes, Eavenson. ALL VOTED NO. Motion Denied.

MOTION By McDowell, second by Elliott to approve a Resolution for demo or repair of an unsafe building at 2577 Iowa St.

ROLL CALL: McDowell, Schmidtke, Jackstadt, Williams, Pickerell, Elliott, Mathes, Eavenson. ALL VOTED YES. Motion Carried.

MOTION By McDowell, second by Williams to concur with the Board of Appeals and approve the request for a variance, to allow ceiling height of less than 7 foot, in a residential rental property, the District Zoned R-2, single Family Residential at 2901 Harding Ave.

ROLL CALL: McDowell, Schmidtke, Jackstadt, Williams, Pickerell, Elliott, Mathes, Eavenson. ALL VOTED NO. Motion Denied.

MOTION By Eavenson, second by Williams to place on file the Legal & Committee Minutes from January 21, 2020. ALL VOTED YES. Motion Carried

MOTION By Eavenson, second by McDowell to suspend the rule and place on Final Passage an Ordinance declaring a Moratorium on New Overnight Shelters.

ROLL CALL: McDowell, Schmidtke, Jackstadt, Williams, Pickerell, Elliott, Mathes, Eavenson. ALL VOTED YES. Motion Carried.

FINAL PASSAGE: McDowell, Schmidtke, Jackstadt, Williams, Pickerell, Elliott, Mathes, Eavenson. ALL VOTED YES. Motion Carried.

MOTION By Pickerell, second by Eavenson to suspend the rule and place on Final Passage an Ordinance repealing Ordinance 8180, and removing its designation of Handicap Parking space at 3032 Myrtle Avenue.

ROLL CALL: McDowell, Schmidtke, Jackstadt, Williams, Pickerell, Elliott, Mathes, Eavenson. ALL VOTED YES. Motion Carried.

FINAL PASSAGE: McDowell, Schmidtke, Jackstadt, Williams, Pickerell, Elliott, Mathes, Eavenson. ALL VOTED YES. Motion Carried.

MOTION By Eavenson, second by Pickerell to place on file the Risk Management Committee Meeting Minutes from January 21, 2020 and the Closed Risk Management Committee Meeting Minutes from January 21, 2020 stay Closed for Six Months. ALL VOTED YES. Motion Carried.

MOTION By Elliott, second by Jackstadt to place on file the Economic Development & Negotiation Committee Meeting Minutes from January 21, 2020 and the Closed Minutes Economic Development & Negotiation Minutes from January 21, 2020 stay Closed for Six Months. ALL VOTED YES. Motion Carried.

MOTION By Elliott, second by Eavenson to suspend the rule and place on Final Passage an Ordinance vacating a portion of the alley between State Street and Grand Avenue in the City of Granite City, Madison County, Illinois

ROLL CALL: McDowell, Schmidtke, Jackstadt, Williams, Pickerell, Elliott, Mathes, Eavenson. ALL VOTED YES. Motion Carried.

FINAL PASSAGE: McDowell, Schmidtke, Jackstadt, Williams, Pickerell, Elliott, Mathes, Eavenson. ALL VOTED YES. Motion Carried.

MOTION By Elliott, second by Mathes to suspend the rule and place on Final Passage an Ordinance Annexing the Territory commonly known as 4700 Nameoki Road and 2104 Harrison Avenue to the City of Granite City, Illinois.

ROLL CALL: McDowell, Schmidtke, Jackstadt, Williams, Pickerell, Elliott, Mathes, Eavenson. ALL VOTED YES. Motion Carried.

FINAL PASSAGE: McDowell, Schmidtke, Jackstadt, Williams, Pickerell, Elliott, Mathes, Eavenson. ALL VOTED YES. Motion Carried.

MOTION By Jackstadt, second by Eavenson to suspend the rule and place on Final Passage an Ordinance to approve an intergovernmental agreement between the City of Granite City and City of Madison, Illinois, concerning the demolition of 1910 St. Clair Avenue.

ROLL CALL: McDowell, Schmidtke, Jackstadt, Williams, Pickerell, Elliott, Mathes, Eavenson. ALL VOTED YES. Motion Carried.

FINAL PASSAGE: McDowell, Schmidtke, Jackstadt, Williams, Pickerell, Elliott, Mathes, Eavenson. ALL VOTED YES. Motion Carried.

MOTION By Jackstadt, second by Mathes to suspend the rule and place on Final Passage an Ordinance to subordinate a Lien securing a 2007 Rehabilitation Loan, at 3212 Wayne Avenue.

ROLL CALL: McDowell, Schmidtke, Jackstadt, Williams, Pickerell, Elliott, Mathes, Eavenson. ALL VOTED YES. Motion Carried.

FINAL PASSAGE: McDowell, Schmidtke, Jackstadt, Williams, Pickerell, Elliott, Mathes, Eavenson. ALL VOTED YES. Motion Carried.

MOTION By Jackstadt, second by McDowell to suspend the rule and place on Final Passage an Ordinance to authorize Renewal of Agreements with Madison County Recorder.

ROLL CALL: McDowell, Schmidtke, Jackstadt, Williams, Pickerell, Elliott, Mathes, Eavenson. ALL VOTED YES. Motion Carried.

FINAL PASSAGE: McDowell, Schmidtke, Jackstadt, Williams, Pickerell, Elliott, Mathes, Eavenson. ALL VOTED YES. Motion Carried.

MOTION By Jackstadt, second by McDowell to suspend the rule and place on Final Passage an Ordinance declaring certain real estate at 2100 Cleveland Boulevard surplus, and directing its sale.

ROLL CALL: McDowell, Schmidtke, Jackstadt, Williams, Pickerell, Elliott, Mathes, Eavenson. ALL VOTED YES. Motion Carried.

FINAL PASSAGE: McDowell, Schmidtke, Jackstadt, Williams, Pickerell, Elliott, Mathes, Eavenson. ALL VOTED YES. Motion Carried.

MOTION By Jackstadt, second by Mathes to approve the Bill List for the month of January 2020 in the amount of \$6,032,760.80

ROLL CALL: McDowell, Schmidtke, Jackstadt, Williams, Pickerell, Elliott, Mathes, Eavenson. ALL VOTED YES. Motion Carried.

MOTION By Jackstadt, second by Elliott approve the Payroll for 1/16/2020-1/30/2020 in the amount of \$741,214.75

ROLL CALL: McDowell, Schmidtke, Jackstadt, Williams, Pickerell, Elliott, Mathes, Eavenson. ALL VOTED YES. Motion Carried.

MOTION By Jackstadt, second by McDowell to place on file the Finance Committee Meeting Minutes from January 21, 2020. ALL VOTE YES. Motion Carried.

MOTION By Mathes, second by Jackstadt to place on file the Downtown Committee Meeting Minutes from January 21, 2020. ALL VOTED YES. Motion Carried.

MOTION By Schmidtke, second by Williams to adjourn the City Council Meeting at 7:23 p.m. ALL VOTED YES. Motion Carried.

MEETING ADJOURNED.

ATTEST
JUDY WHITAKER
CITY CLERK

43 Legacy Drive Granite City, IL 62040 February 5, 2020

Mr. Ed Hagnauer Mayor of Granite City 2000 Edison Avenue Granite City, IL 62040 RECEIVED
JUDY WHITAKER

FEB 5 2020

CITY CLERK
GRANITE CITY ILLINOIS

Dear Mr. Hagnauer and the City Council,

Please accept this letter to request permission and sponsorship of a bike ride to be held on Saturday, April 25, 2020. The City Council generously approved this ride last year. The ride was a great success and we hope to grow this event even larger this year.

The purpose of the ride is to celebrate Granite City and encourage healthy living within our community. Any proceeds gained will be given to the Granite City Scholarship Foundation to support our graduating seniors. Last year, my family awarded one \$2,000 scholarship to a graduating Granite City High School Senior.

This year we are proposing a few changes to our event. With the permission of the Granite City School Board, our event will begin at the Granite City School Board office. Along with beginning our race at the board office, we would like to add a shorter, 5K event. Please see the attached proposal with the details of this event. The 5K event will be in addition to the 15 miles event. We will be encouraging families to participate either by riding, walking, or running. We hope that this shorter event encourages greater participation.

I will make all of the rearrangements to hold the ride in April. I have again included the proposal and the route, as well as arranged for liability insurance to cover the city, the Granite City School District, and the ride itself.

I look forward to hearing from you and the city council.

Thank you,

Dave Ames Steel City Ride

Home 618-7977-3233

Cell 618-910-2683

# **Proposal for Granite City Bike Ride**

# 3<sup>rd</sup> Annual Pedal for Pops Steel City Ride

Saturday, April 25, 2020

Objective: A family friendly community event to promote healthy living.

- 1. 15 mile bike ride
- 2. 5K Family friendly Bike, Run, Walk
- 1. 15 mile Bike Ride Route \$35 per person
- Beginning at the Granite City School Board Office, travel south on Maryville Road to Terminal Avenue.
- Turn right onto Terminal and continue to Nameoki Road, E. 27<sup>th</sup> Street, crossing Madison Ave onto 27<sup>th</sup> Street along Wilson Park to Delmar. Ride on Delmar to Niedringhaus.
- Turn right onto Niedringhaus in downtown Granite City, proceed west on Niedringhaus to the Granite City Port Authority.
- Continue on the Confluence bike trail to West Chain of Rocks road.
- Go east on Chain of Rocks Road to West Maryville Road.
- Ride along Maryville Road to the School District office.
- ✓ All riders must wear a helmet.
- ✓ Route would be open from 10am -12pm.
- 2. Family Friendly Route \$10 per person \$20 per person with tshirt
- Leave the Board Office through the back road, turn right onto Stratford Lane.
- Turn right onto Mockingbird Lane.
- Turn right onto the MCT trail (just before the train tracks). Follow trail to Maryville Road.
- Turn right onto Maryville Road.
- Complete the route a second time.
- ✓ All riders must wear a helmet.
- ✓ Route would be open from 10am -12pm.

# Purpose:

- To raise money for the Granite City Scholarship Foundation.
- To promote a healthy lifestyle through cycling.
- To bring positive notoriety and attention to Granite City.

## Needs:

- ✓ City support to make the ride possible.
- ✓ Sponsors to help fund the cost of hosting the ride.
- √ Volunteers to assist riders, check riders in and when they return, at key points on the ride (turning points, train crossings, and intersections)
- ✓ Help from local bike shops as sponsors and assistance on the ride.
- ✓ Help from the GCPD and EMTs.
- ✓ Advertising the event and on line registration.
- √ T-shirts or some type of swag for any riders.
- ✓ Registration numbers for participants so we know when riders are off the route.
- ✓ Fruit, snacks and water before and after the ride.

# Must haves:

- Permission from the City of Granite City and the Granite City School District. Approved by the School Board at the January 28, 2020 meeting.
- A one day liability insurance policy.
- Use an online site for registration. They charge a small percentage of the registration fee to handle the ride. We would build that into the fee.

#### **Kathy Moore**

From:

Ed Hagnauer

Sent:

Monday, February 10, 2020 1:38 PM

То:

Kathy Moore

Subject:

Fwd: Amsted Rail/American Steel Open House

Sent from my iPhone

Begin forwarded message:

From: "Ferguson, Matthew" <mferguson@amstedrail.com>

Date: February 9, 2020 at 11:22:26 AM CST

To: Ed Hagnauer <ehagnauer@granitecity.illinois.gov>
Subject: Re: Amsted Rail/American Steel Open House

Thank you Sir!

Matt

Sent from my iPhone

GRANTE CITY IT NOVE

LEB 1 0 5050

On Feb 9, 2020, at 11:11 AM, Ed Hagnauer <e hagnauer@granitecity.illinois.gov> wrote:

Caution: This email originated from outside the Company.

Matt,

I will take this to the council on Feb. 18 for approval.

Mayor Hagnauer

Sent from my iPhone

On Feb 7, 2020, at 3:01 PM, Ferguson, Matthew <mferguson@amstedrail.com> wrote:

Dear Mayor Hagnauer,

Hope this email finds you well.

I am the Human Resources manager at Amsted Rail (American Steel) at 1700 Walnut in Granite City. I am writing you to advise you about our plans to have an open house for our employees and families in May 2020. 2019 marked the 125<sup>th</sup> anniversary of breaking ground at this location and will be the theme of this open house. We anticipate upwards of 3000 guests that day.

We have a couple of requests in connection with this event. The first is a request to close Niedringhaus Ave. between the main rail tracks at the corner of our facility, West to Walnut St. Additionally, to close Walnut St. from Niedringhaus, North to St. Louis Ave. The open house will be on a Saturday from approximately 10 AM to 2 PM. (see map below) MAY 16, 10 AM - 21-M

<image004.jpg>

The second thing I would like to ask you about is the possibility of using auxiliary police officers as control and safety for the closed roads (if approved) and cross walks from our parking lots.

Thanks for your input and consideration in this matter.

Regards,

Matthew Ferguson Manager – Human Resources Granite City Plant

<image005.jpg>



# <u>City of Granile (</u>

Inspection Department

2000 Edison, Ground Floor Granite City, IL 62040 Phone: (618) 452-6218 Fax: (618) 452-6246

#### **MONTHLY REPORT TO CITY COUNCIL**

#### **BUILDING & ZONING DEPARTMENT**

#### **JANUARY 2020 REPORT**

The Building & Zoning Department no longer issues free permits for charities; tax exempt organizations or governing bodies. The number of permits sold will not necessarily reflect the number of inspections required.

JANUARY 2020	•••••		Permits
Building Permits	101	\$	6,282.00
Electrical Permits	73	\$	4,430.00
Mechanical Permits	39	\$	2,560.00
Plumbing Permits	55	\$	4,598.00
Occupancy Permits	82	\$	3,225.00
Fence Permits	2	\$	40.00
Sewer Permits	11	\$	1,500.00
Razing Permits DEMO	0	\$	•
Excavating Permits	4	\$	360.00
SIGN Permits	1	\$	140.00
HARC	0	<b>\$</b>	-
Planing & Zoning	0	<b>\$</b>	•
Board of Appeals	0	\$	-
Graphic Review	0	\$	-
Plan Review	1	\$	250.00
Finger Print Processing	16	\$	775.00
Oversize Load	2	\$	90.00
(Stationary Eng. Renewals)	9	\$	90.00
Misc.	4	\$	1,055.00
TOTALS	400	\$	25,395.00

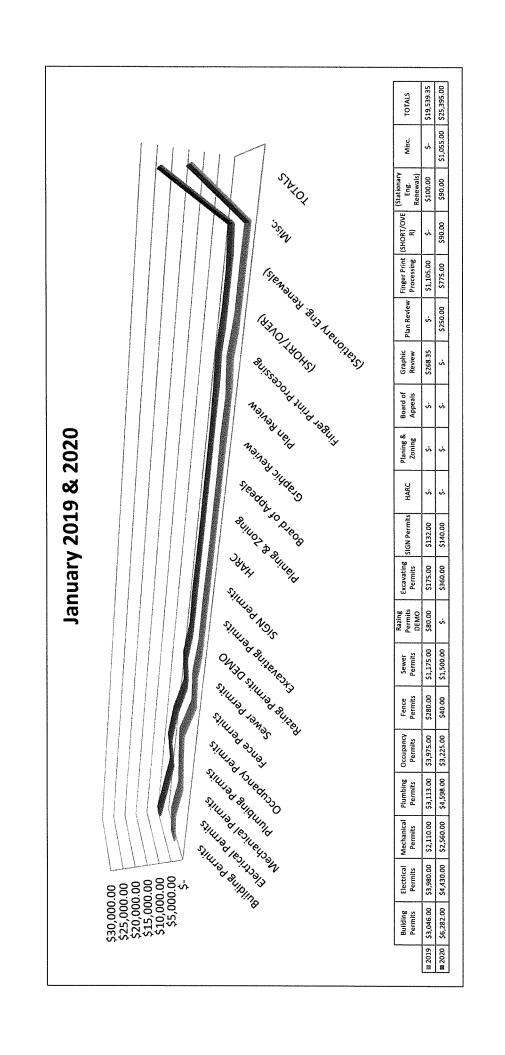
#### **APPROX. CONSTRUCTION VALUE BASED ON**

#### **BUILDING PERMITS ISSUED THIS MONTH**

1096.073.66

We Charge a fee for owner occupied, new home sales and temporary utility permits. The number of permits will not reflect the number of trips needed to ensure compliance.

Submitted - FEBRUARY 5, 2020 Sheila Nordstrom, Secretary **Building & Zoning Dept.** 



#### 2525 Century Dr.

#### RESOLUTION

A Resolution providing for the demolition or repair of a dangerous and unsafe building described more herein below:

BE IT HEREBY RESOLVED by the City Council of the City of Granite City, Illinois, as follows:

SECTION 1: That the building described herein below, to-wit:

COMMON ADDRESS: 2525 Century Dr.

PERMANENT PARCEL NUMBER: 22-2-20-18-06-101-001

Is dangerous and unsafe and should be demolished or repaired as provided by law.

SECTION 2: The building is vacant and abandoned without utilities. The building is open and accessible allowing access by delinquents and vagabonds. The building is decayed from weather rot causing the foundation walls to fail. The building has broken windows, sagging gutters, decayed fascia boards, boarded up doors and windows. The electrical service needs to be upgraded and the residence needs to be inspected to insure that the electric is in compliance with City codes. The building is cluttered with junk, trash, and debris not in proper containers. The presence of rodents or other wild animals in and about the premises.

#### See attached report(s) (Exhibit "A") and photo(s) (Exhibit "B")

Which is/are attached hereto and incorporated herein by reference.

SECTION 3: The building inspector is authorized and directed to demolish said building. SECTION 4: The Clerk of the City, or any other official of the City designated by the Mayor, is authorized and directed to give written notice as provided by law to the person or persons entitled to receive the same that the City will seek demolition of subject building(s) pursuant to all the rights and duties available to the City under current Illinois Statute designated the powers of a municipality in regard to demolition of buildings, unless the same shall have been demolished within thirty (30) days after issuance of such notice.

PASSED by the City Council of t	the City of Granite City, Illinois, this	day of
APPROVED by the Mayo	or of the City of Granite City, Illinois, this	day of
	MAYOR	
ATTESTED:		
CITY CLERK		(SEAL)

# Memo to File

January 31, 2020

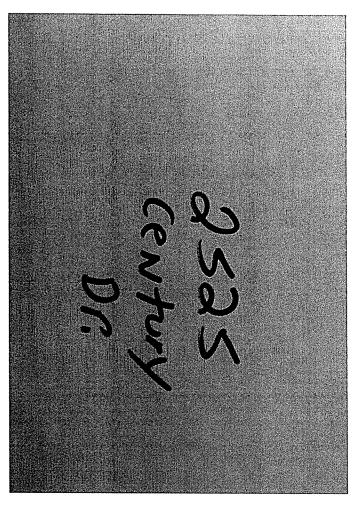
RE: 2525 Century Drive

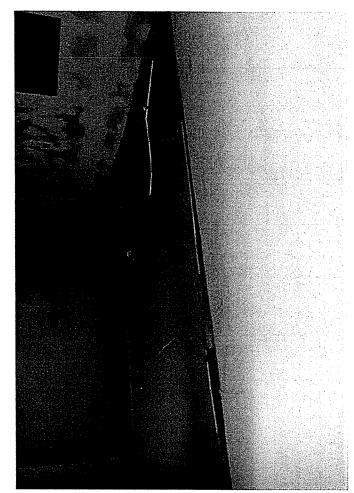
Recent inspection of the property located above revealed the following:

- 1. The building is vacant and abandoned without utilities.
- 2. The building is open and accessible allowing access by delinquents and vagabonds.
- 3. The building is decayed from weather rot causing the foundation walls to fail.
- 4. The building has broken windows, sagging gutters, decayed fascia boards, boarded up doors and windows.
- 5. The electrical service needs to be upgraded and the residence needs to be inspected to insure that the electric is in compliance with City codes.
- 6. The building is cluttered with junk, trash, and debris not in proper containers.
- 7. The presence of rodents or other wild animals in and about the premises.

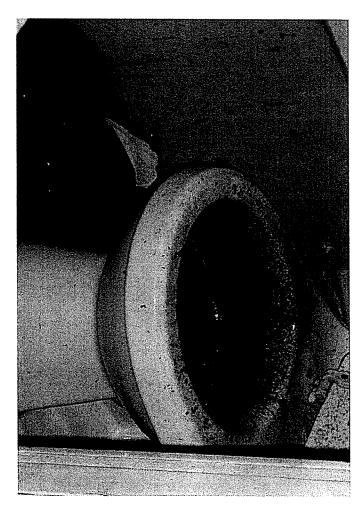
It is the opinion of this office that the building poses a hazard to the community and the cost to bring the property up to code compliance will exceed 51% of the value of the property.

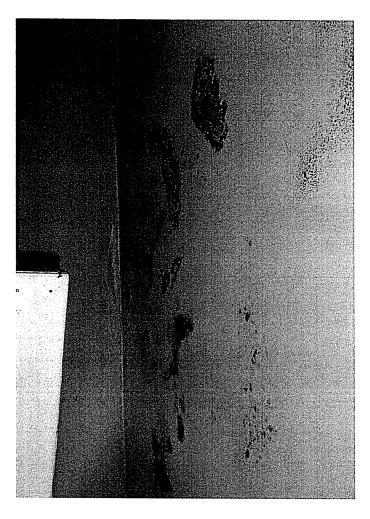
**Building and Zoning Administrator** 

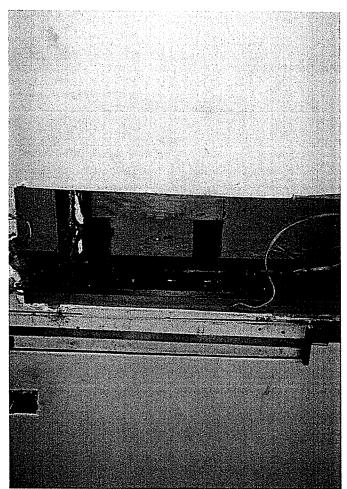


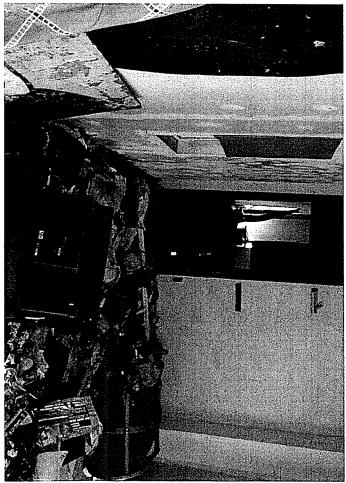




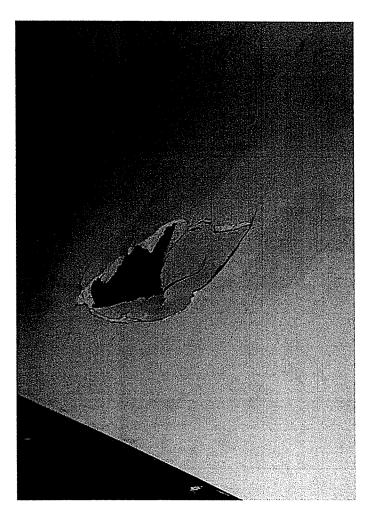




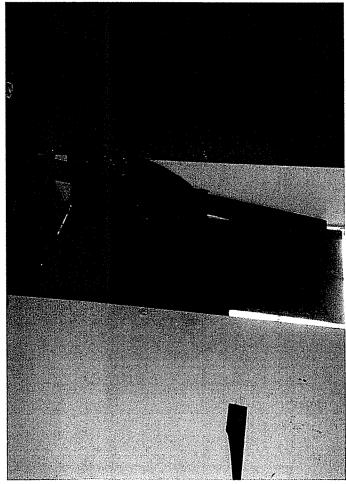


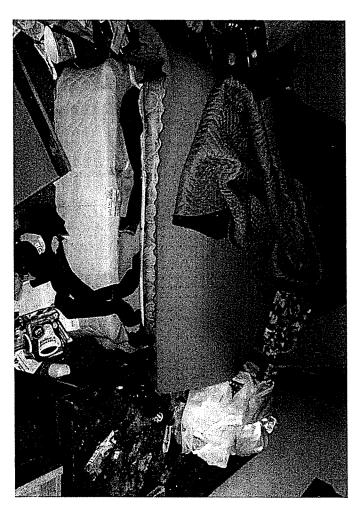












#### **2037-39 Edison Ave**

#### RESOLUTION

A Resolution providing for the demolition or repair of a dangerous and unsafe building described more herein below:

BE IT HEREBY RESOLVED by the City Council of the City of Granite City, Illinois, as follows:

SECTION 1: That the building described herein below, to-wit:

COMMON ADDRESS: 2037-39- Edison Ave

**PERMANENT PARCEL NUMBER: 22-2-20-18-17-303-039** 

Is dangerous and unsafe and should be demolished or repaired as provided by law.

SECTION 2: The building is vacant and abandoned without utilities. The building is open and accessible allowing access by delinquents and vagabonds. The building is decayed from weather rot causing the foundation walls to fail. The building has broken windows, sagging gutters, decayed fascia boards, boarded up doors and windows. The electrical service needs to be upgraded and the residence needs to be inspected to insure that the electric is in compliance with City codes. The building is cluttered with junk, trash, and debris not in proper containers. The presence of rodents or other wild animals in and about the premises.

#### See attached report(s) (Exhibit "A") and photo(s) (Exhibit "B")

Which is/are attached hereto and incorporated herein by reference.

SECTION 3: The building inspector is authorized and directed to demolish said building. SECTION 4: The Clerk of the City, or any other official of the City designated by the Mayor, is authorized and directed to give written notice as provided by law to the person or persons entitled to receive the same that the City will seek demolition of subject building(s) pursuant to all the rights and duties available to the City under current Illinois Statute designated the powers of a municipality in regard to demolition of buildings, unless the same shall have been demolished within thirty (30) days after issuance of such notice.

PASSED by the City Council of the	e City of Granite City, Illinois, this	day of
, 20 APPROVED by the Mayor	of the City of Granite City, Illinois, this	day of
, 20	er the city of crame city, minors, this	day or
	MAYOR	
ATTESTED:		
CITY CLERK		(SEAL)

# Memo to File

January 31, 2020

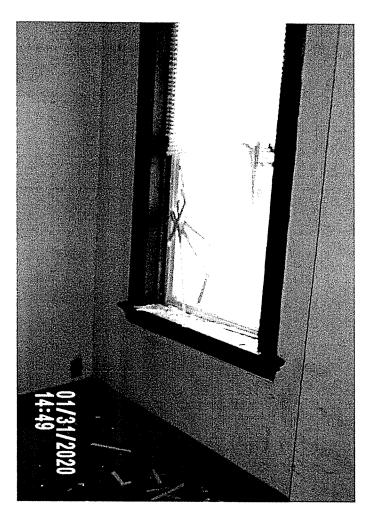
**RE: 2037-39 Edison Ave** 

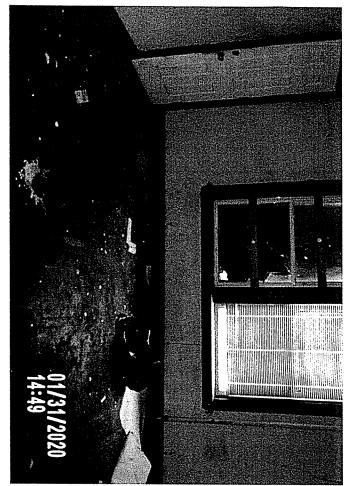
Recent inspection of the property located above revealed the following:

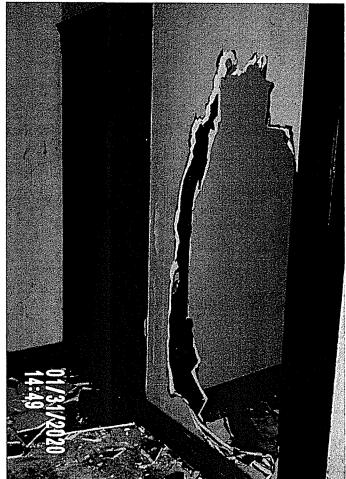
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- 4. The building has broken windows, sagging gutters, decayed fascia boards, boarded up doors and windows.
- 5. The electrical service needs to be upgraded and the residence needs to be inspected to insure that the electric is in compliance with City codes.
- 6. The building is cluttered with junk, trash, and debris not in proper containers.
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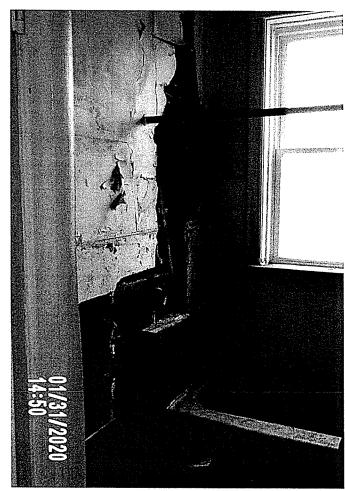
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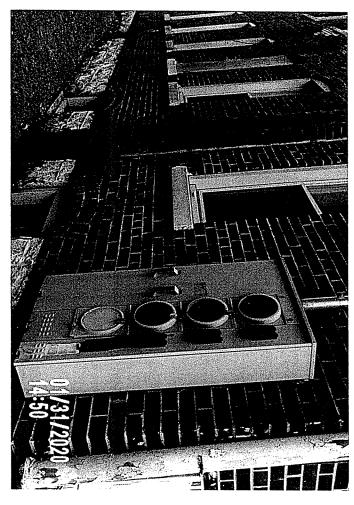
**Building and Zoning Administrator** 

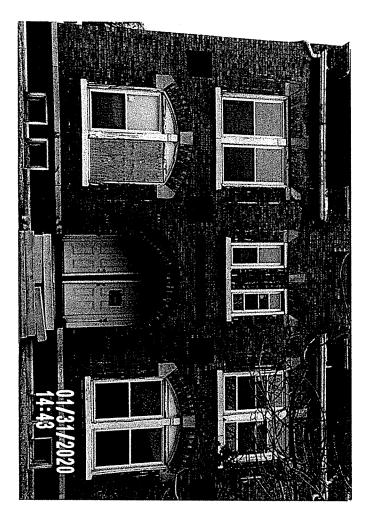


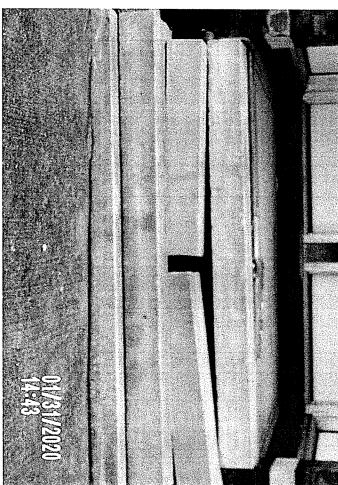


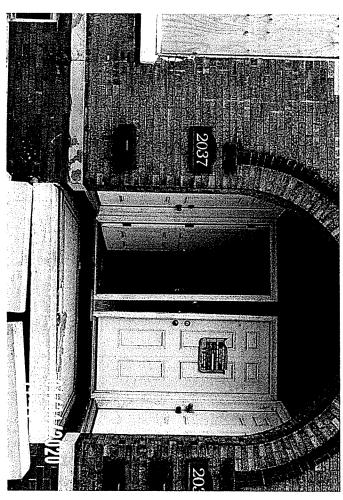


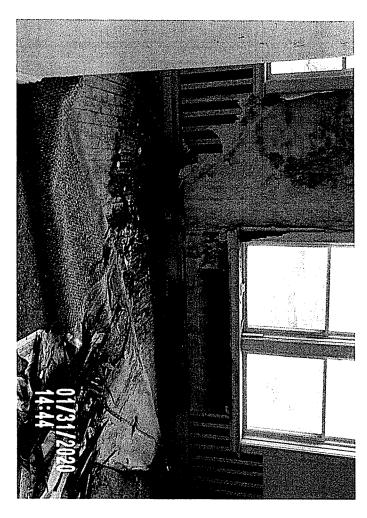


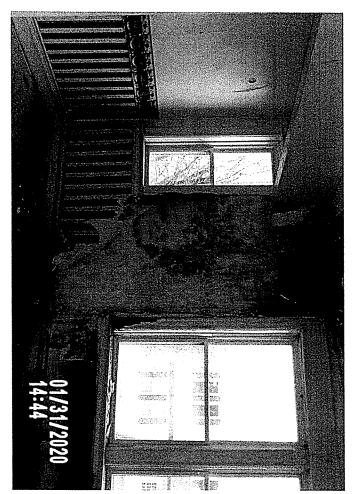


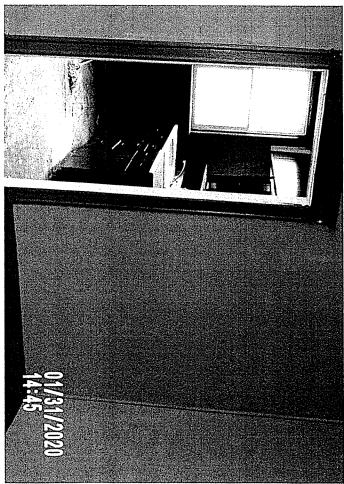


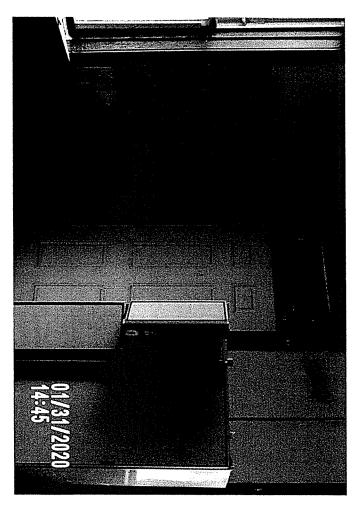












#### **2041-43 Edison Ave**

#### RESOLUTION

A Resolution providing for the demolition or repair of a dangerous and unsafe building described more herein below:

BE IT HEREBY RESOLVED by the City Council of the City of Granite City, Illinois, as follows:

SECTION 1: That the building described herein below, to-wit:

COMMON ADDRESS: 2041-43 Edison Ave

**PERMANENT PARCEL NUMBER: 22-2-20-18-17-303-038** 

Is dangerous and unsafe and should be demolished or repaired as provided by law.

SECTION 2: The building is vacant and abandoned without utilities. The building is open and accessible allowing access by delinquents and vagabonds. The building is decayed from weather rot causing the foundation walls to fail. The building has broken windows, sagging gutters, decayed fascia boards, boarded up doors and windows. The electrical service needs to be upgraded and the residence needs to be inspected to insure that the electric is in compliance with City codes. The building is cluttered with junk, trash, and debris not in proper containers. The presence of rodents or other wild animals in and about the premises.

# See attached report(s) (Exhibit "A") and photo(s) (Exhibit "B")

Which is/are attached hereto and incorporated herein by reference.

SECTION 3: The building inspector is authorized and directed to demolish said building. SECTION 4: The Clerk of the City, or any other official of the City designated by the Mayor, is authorized and directed to give written notice as provided by law to the person or persons entitled to receive the same that the City will seek demolition of subject building(s) pursuant to all the rights and duties available to the City under current Illinois Statute designated the powers of a municipality in regard to demolition of buildings, unless the same shall have been demolished within thirty (30) days after issuance of such notice.

PASSED by the City Council of t	he City of Granite City, Illinois, this	day of
APPROVED by the Mayo	or of the City of Granite City, Illinois, this	day of
	MAYOR	
ATTESTED:		
CITY CLERK		(SEAL)

# Memo to File

January 31, 2020

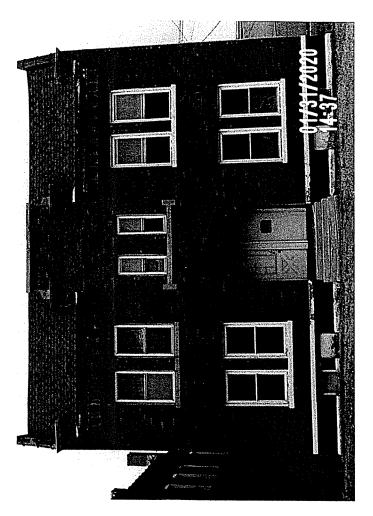
**RE: 2041-43 Edison Ave** 

Recent inspection of the property located above revealed the following:

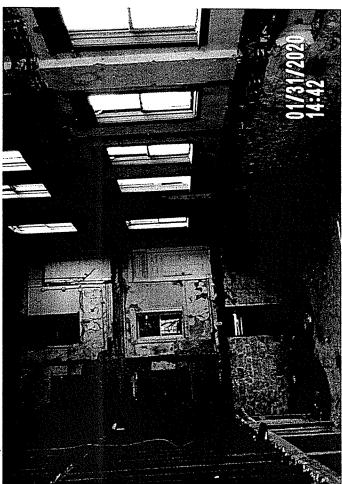
- 1. The building is vacant and abandoned without utilities.
- 2. The building is open and accessible allowing access by delinquents and vagabonds.
- 3. The building is decayed from weather rot causing the foundation walls to fail.
- 4. The building has broken windows, sagging gutters, decayed fascia boards, boarded up doors and windows.
- 5. The electrical service needs to be upgraded and the residence needs to be inspected to insure that the electric is in compliance with City codes.
- 6. The building is cluttered with junk, trash, and debris not in proper containers.
- 7. The presence of rodents or other wild animals in and about the premises.

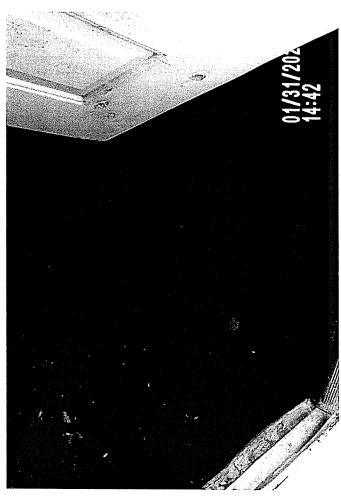
It is the opinion of this office that the building poses a hazard to the community and the cost to bring the property up to code compliance will exceed 51% of the value of the property.

**Building and Zoning Administrator** 









#### 2041-43 Edison Ave

#### RESOLUTION

A Resolution providing for the demolition or repair of a dangerous and unsafe building described more herein below:

BE IT HEREBY RESOLVED by the City Council of the City of Granite City, Illinois, as follows:

SECTION 1: That the building described herein below, to-wit:

COMMON ADDRESS: 2041-43 Edison Ave

PERMANENT PARCEL NUMBER: 22-2-20-18-17-303-038

Is dangerous and unsafe and should be demolished or repaired as provided by law.

SECTION 2: The building is vacant and abandoned without utilities. The building is open and accessible allowing access by delinquents and vagabonds. The building is decayed from weather rot causing the foundation walls to fail. The building has broken windows, sagging gutters, decayed fascia boards, boarded up doors and windows. The electrical service needs to be upgraded and the residence needs to be inspected to insure that the electric is in compliance with City codes. The building is cluttered with junk, trash, and debris not in proper containers. The presence of rodents or other wild animals in and about the premises.

#### See attached report(s) (Exhibit "A") and photo(s) (Exhibit "B")

Which is/are attached hereto and incorporated herein by reference.

SECTION 3: The building inspector is authorized and directed to demolish said building. SECTION 4: The Clerk of the City, or any other official of the City designated by the Mayor, is authorized and directed to give written notice as provided by law to the person or persons entitled to receive the same that the City will seek demolition of subject building(s) pursuant to all the rights and duties available to the City under current Illinois Statute designated the powers of a municipality in regard to demolition of buildings, unless the same shall have been demolished within thirty (30) days after issuance of such notice.

PASSED by the City Council of t	he City of Granite City, Illinois, this day of	
APPROVED by the Mayo	or of the City of Granite City, Illinois, this day	of
	MAYOR	
ATTESTED:		
CITY CLERK	(SEAL)	

## Memo to File

January 31, 2020

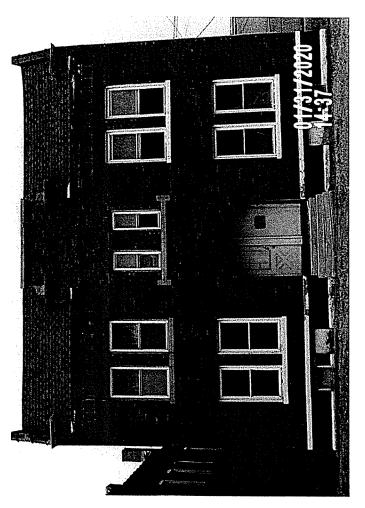
**RE: 2041-43 Edison Ave** 

Recent inspection of the property located above revealed the following:

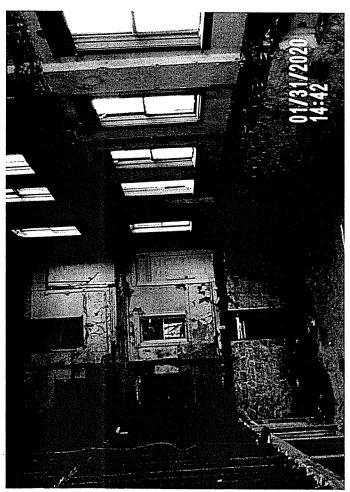
- 1. The building is vacant and abandoned without utilities.
- 2. The building is open and accessible allowing access by delinquents and vagabonds.
- 3. The building is decayed from weather rot causing the foundation walls to fail.
- 4. The building has broken windows, sagging gutters, decayed fascia boards, boarded up doors and windows.
- 5. The electrical service needs to be upgraded and the residence needs to be inspected to insure that the electric is in compliance with City codes.
- 6. The building is cluttered with junk, trash, and debris not in proper containers.
- 7. The presence of rodents or other wild animals in and about the premises.

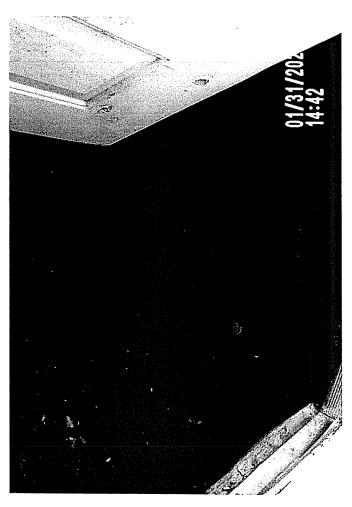
It is the opinion of this office that the building poses a hazard to the community and the cost to bring the property up to code compliance will exceed 51% of the value of the property.

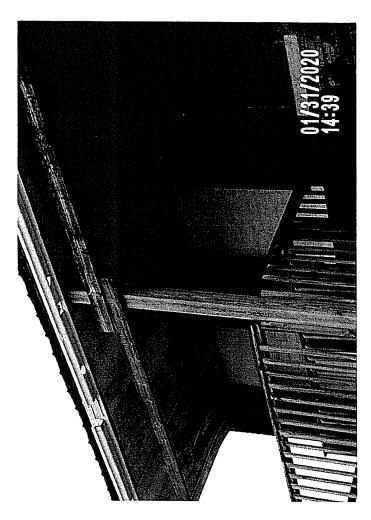
**Building and Zoning Administrator** 



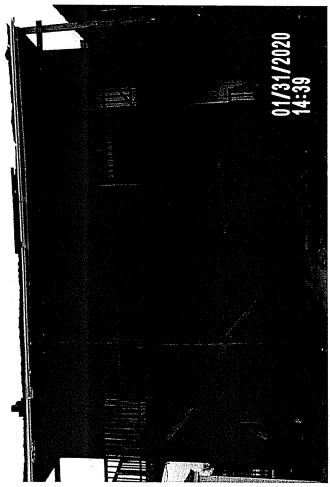


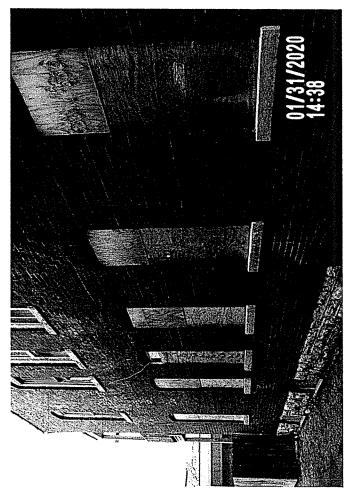












COMMISSIONERS
John Miller
Larry Gavilsky
James Holland

# Granite City Fire and Police Commission

2000 Edison Avenue Granite City, Illinois 62040



### **MEMO**

To:

Mayor Ed Hagnauer

Members of City Council

From:

John Miller, Chairman

Subject:

Police Department Hiring

Date:

February 10, 2020

Due to the retirement of Captain Jenna DeYoung and Patrolman Alex Godair, the Fire and Police Commission will be presenting for your consideration the hiring of two patrol candidates from the newly created Lateral Entry List.

The following candidates list have completed all phases of testing and will be hired in the following order:

- Patrol Candidate Robert Ficker
- Patrol Candidate Zachary Opel

It is expected they will be sworn into service on February 19, 20200.

Best Regards,

John Miller, Chairman
Granite City Fire and Police Commission

	100000
Proato Dato Calondar	Calendar 2020
reace Date.Calcilian	למוליוממי הסרכ

Police ORI	IL0600700	
Create Date.Calendar	Calendar 2020	
Call Count	Column Labels	
Row Labels	January	<b>Grand Total</b>
911 Abandoned	56	56
911 Emergency	33	33
911 Misuse	37	37
911 Open Line	26	26
911 Transfer	4	4
Abandoned/Derelict Vehicle	13	13
Alarm	80	80
Alarm Bank	<b></b> 4	₽
Animal	38	38
Animal at Large	Ь	<b></b> 2
Arson	<b>د</b> ــــا	₽
Assault	<b>г</b>	щ
Assist Fire	<u></u>	<b>L-3</b>
Assist Other Agency	22	22
Assist Police	4	4
Attempting to Apprehend Wanted Subject	<b></b>	↦
ATV/Dirt Bike	<b></b>	₽
Barking Dog	3	ω
Battery	18	18
Burglary	30	30
Business/Building Check	9	9
Child Abuse	ω	3
Child Custody	12	12
Choose Call Type>	103	103
Civil	5	5
Deceased	4	4
Disorderly	19	19
Disturbance	89	89
Dog Bite	ш	<b></b>

11	11	Notify Other Agency
6	6	Neighborhood Dispute
25	25	Motorist Assist
13	13	Missing Person
4	4	Message/Notification
4	4	Message
19	19	Mental
370	370	Medical Call
11	11	Loud Noise Complaint
11	11	Loud Music
16	16	Lock Out Vehicle
53	53	Lift Station
ы	Н	K9 assist
25	25	Juvenile Problem
2	2	Jail
7	7	Inoperable Vehicle
<b>⊢</b> •	<b></b>	Informational
2	2	Illegal Burning
6	6	ldentity Theft
23	23	Harassment
18	18	Fraud
9	9	Follow Up
1	1	Fire Vehicle
9	9	Fire Structure
26	26	Fire Other
28	28	Fire Alarm
21	21	Fight
Ь	1	Escort
40	40	Duty Roster
6	6	Dumping Illegal
4	4	Drug Overdose
13	13	Drug Activity
40	40	Domestic Disturbance
6	6	Domestic Battery

Traffic Control	Traffic Accident Property Damage	Traffic Accident Personal Injury	Theft	Tavern Check	Suspicious Vehicle	Suspicious Activity	Suicidal Subject	Stolen Vehicle	Solicitor	Smell/Sighting of Smoke	Smell of Gas	Shots Fired	Sex Offense	School Check	Removing Debri in the Roadway	Reckless Driver	Public Works Request	Prowler	Property Recovered/Found	Property Dispute	Property Damage	Process	Prisoner Transport	PR	Pedestrian Check	Peace Keeper	Patrol Request	Parking	Other Service	Other Crimes	Ordinance	Open Door	OP Violation
<b>∞</b>	66	<b>∞</b>	92	<b></b>	56	163	12	27	ω	₽	₽	8	14	2	13	28	12	₽	16	4	27	23	2	2	120	35	<b>∞</b>	23	9	2	4	11	9
<b>∞</b>	66	<b>∞</b>	92	Ь	56	163	12	27	ω	<u> </u>	<b>د</b> ــر	<b>∞</b>	14	2	13	28	12	<b>j</b>	16	4	27	23	2	2	120	35	∞	23	9	2	4	11	9

	Wire Down/Arcing	Welfare Check	Weapon	Warrant	Vehicle Check	Vehicle Burglary	Unwanted Subject	Underage	Trespassing	Traffic Stop
3077		84	9	81	9	18	50	ш	25	540
3077	: : : : <b>-</b>	84	9	81	9	18	50	₽->	25	540

### Granite City Fire Department

### Departmental Activity Report

Current Period: 01/01/2020 to 01/31/2020, Prior Period: 01/01/2020 to 01/31/2020

00:00 to 24:00

All Stations

All Shifts

All Units

All Activity Types

	Current	Period	Prior P	eriod
Category	Count	Staff Hrs	Count	Staff Hrs
Dispatch/Remote Station Incidents*				
EMS Incidents	0	00:00	0	00:00
NFIRS Incidents	0	00:00	0	00:00
	0	00:00	0	00:00
EMS Alarm Situations				
No Location Provided	2	40:14	2	40:14
	2	40:14	2	40:14
Fire Alarm Situations				
Chemical release, reaction, or toxic	3	07:09	3	07:09
Combustible/flammable spills & leaks	1	02:33	1	02:33
Dispatched and cancelled en route	23	05:35	23	05:35
Electrical wiring/equipment problem	2	08:20	2	08:20
Emergency medical service (EMS) Incident	4	05:15	4	05:15
Excessive heat, scorch burns with no	1	01:03	1	01:03
False alarm and false call, Other	8	11:59	8	11:59
Fire, Other	2	08:09	2	08:09
Good intent call, Other	8	15:00	8	15:00
Hazardous condition, Other	4	09:00	4	09:00
HazMat release investigation w/no HazMat	1	31:38	1	31:38
1edical assist	96	158:15	96	158:15
Natural vegetation fire	3	03:07	3	03:07
Outside rubbish fire	1	01:06	1	01:06
Service call, Other	4	04:48	4	04:48
Steam, Other gas mistaken for smoke	1	03:36	1	03:36
Structure Fire	8	188:32	8	188:32
System or detector malfunction	3	03:37	3	03:37
Jnintentional system/detector operation	13	16:13	13	16:13
√rong location, no emergency found	1	00:23	1	00:23
	187	485:23	187	485:23
lydrant Activities				
Flow Tests	0	00:00	0	00:00
Inspections	0	00:00	0	00:00

<sup>\*</sup> Staff hours for Fire Alarm responses that have an associated EMS alarm record are considered shared hours. Shared hours are posted only with the EMS alarm responses to avoid duplication of staff hours in totals.

### Granite City Fire Department

### Departmental Activity Report

Current Period: 01/01/2020 to 01/31/2020, Prior Period: 01/01/2020 to 01/31/2020

00:00 to 24:00 All Stations

All Shifts

All Units

All Activity Types

	Current	Period	Prior P	eriod
Category	Count	Staff Hrs	Count	Staff Hrs
Hydrant Activities				
	0	00:00	0	00:00
Inspection Violations Corrected				
EXIT SIGN ILLUMINATION	1		1	
	1		1	
Non-Incident Activities				
Building Maintenance	68	109:15	68	109:15
Daily Captain's Roll Call	322	81:21	322	81:21
Daily Vehicle Check	338	263:30	338	263:30
EQUIPMENT MAINTANENCE	3	06:00	3	06:00
Fire Investigation Activities	5	08:30	5	08:30
GROUNDS MAINTAINENCE	1	01:15	1	01:19
nonday truck check	20	23:15	20	23:15
STAFF CAR MONDAY CHECK	13	03:45	13	03:45
Chursday Apparatus Cleaning (Per SOG 14.3)	1	00:00	1	00:00
raining Activity	7	05:15	7	05:15
Cuesday Apparatus Cleaning (Per SOG 14.3)	5	03:09	5	03:09
Mednesday Apparatus Cleaning (Per SOG	3	01:15	3	01:15
	786	506:31	786	506:31
ccupancy Inspections/Activities				
RE-INSPECTION	1	00:00	1	00:00
	1	00:00	1	00:00
esting/Maintenance of Equipment				
add engine oil	1	00:00	1	00:00
Cab lift cylinder	1	00:00	1	00:00
Replace Battery	1	00:00	1	00:00
	3	00:00	3	00:00
!raining				
MRI Response	55	21:15	55	21:15
AERIAL TRAINING	3	03:00	3	03:00

\* Staff hours for Fire Alarm responses that have an associated EMS alarm record are considered shared hours. Shared hours are posted only with the EMS alarm responses to avoid duplication of staff hours in totals.

### Granite City Fire Department

### Departmental Activity Report

Current Period: 01/01/2020 to 01/31/2020, Prior Period: 01/01/2020 to 01/31/2020

00:00 to 24:00

All Stations

All Shifts

All Units

All Activity Types

	Current	Period	Prior P	eriod
Category	Count	Staff Hrs	Count	Staff Hrs
fraining				
Building Construction and Fire Behavior	13	02:00	13	02:00
Business Familiariztion	2	02:30	2	02:30
Drivers Training	2	02:00	2	02:00
Forcible Entry	2	02:00	2	02:00
International trauma life support	4	10:00	4	10:00
LifePak 15	6	02:00	6	02:00
Nozzle Practices	4	06:00	4	06:00
OFFICERS MEETING	7	14:00	7	14:00
PEPP ONLINE MODS	1	01:00	1	01:00
PHYSICAL TRAINING	7	06:15	7	06:15
PUMP OPERATION	4	04:00	4	04:00
REPORT WRITING	8	08:00	8	08:00
Rescue Equipment	11	22:00	11	22:00
SMALL TOOLS & EQUIP	23	27:00	23	27:00
SPRINKLER SYSTEMS	3	03:45	3	03:45
STANDARD OPERATING GUIDELINES	39	27:00	39	27:00
Standpipe Evolutions	2	01:30	2	01:30
STREETS	3	04:30	3	04:30
/ehicle and Machinery Operations	8	16:00	8	16:00
/ehicle Fire Operations	2	02:00	2	02:00
	209	187:45	209	187:45

<sup>\*</sup> Staff hours for Fire Alarm responses that have an associated EMS alarm record are considered shared hours. Shared hours are posted only with the EMS alarm responses to avoid duplication of staff hours in totals.

## Granite City Fire Department 2300 Madison Ave.. Granite City, IL. 62040

May				
Add	Total EMS Assignments Provided			4
Monagraphic				
Call Volume Day of Week Analysis				
Call Volume Day of Week Analysis  Monday  49 11.5 % Tuesday 57 13.4 %  Wednesday 74 17.4 % Friday 70 16.5 % Saturday 56 13.2 % Sunday 62 14.6 %  Call Volume by Hour Analysis 1 9 2.1 % 1 9 2.1 % 2 11 2.6 % 3 6 1.4 % 4 10 2.4 % 5 5 9 2.1 % 6 3 3 6 1.3 % 6 1.4 % 6 4 10 2.4 % 6 5 9 2.1 % 6 11 11 16 3.8 % 11 11 16 3.8 % 11 16 3.8 % 11 17 18 19 18 19 19 10 11 18 19 19 10 10 10 11 18 19 19 19 10 10 10 10 10 10 10 10 10 10 10 10 10	4449-04	217	51.1 %	
Monday	No Patient At Scene Assignments			
Tuesday				4
Wednesday				
Thursday 74 17.4 % Friday 70 16.5 % Saturday 56 13.2 % Sunday 62 14.6 %   Call Volume by Hour Analysis 40 11 2.6 % 11 2.				
Friday 70 16.5 % Saturday 56 13.2 %				
Saturday 56 13.2 % Sunday 62 14.6 %  Call Volume by Hour Analysis 4  1 9 2.1 %  2 11 2.6 %  3 6 14.4 %  4 10 2.4 %  5 9 2.1 %  6 13.3 3.1 %  6 14.4 %  6 15.5 9 2.1 %  6 15.5 9 2.1 %  6 15.5 9 2.1 %  6 15.5 9 2.1 %  6 15.5 9 2.1 %  6 15.5 9 2.1 %  6 15.5 9 2.1 %  6 15.5 9 2.1 %  6 15.5 9 2.1 %  6 16.5 9 2.1 %  6 17.5 9 9 2.1 %  6 18.5 9 9 2.1 %  6 19.5 9 9 9 2.1 %  6 19.5 9 9 9 2.1 %  6 19.5 9 9 9 2.1 %  6 19.5 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9				
Sunday   62				
Call Volume by Hour Analysis  0				
13 3.1 % 1 9 2.1 % 2 11 2.6 % 3 6 1.4 % 4 10 2.4 % 5 9 2.1 % 6 13 3.1 % 7 24 5.6 % 8 22 5.2 % 9 22 5.2 % 10 21 4.9 % 11 16 3.8 % 11 16 3.8 % 11 16 3.8 % 11 16 3.8 % 11 16 3.8 % 11 16 3.8 % 11 16 3.8 % 11 16 3.8 % 11 16 3.8 % 11 17 16 3.8 % 11 17 16 3.8 % 11 18 16 3.8 % 11 19 16 3.8 % 11 19 16 3.8 % 11 19 16 3.8 % 11 19 16 3.8 % 11 19 16 3.8 % 11 19 16 3.8 % 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Sunday	62	14.6 %	
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11				
6 1.4 % 4 10 2.4 % 5 9 2.1 % 6 13 3.1 % 7 24 5.6 % 8 22 5.2 % 9 22 5.2 % 10 21 4.9 % 11 16 3.8 % 12 23 5.4 % 13 3 7.8 % 14 21 4.9 % 15 33 7.8 % 16 24 5.6 % 16 24 5.6 % 17 25 5.9 % 18 22 5.2 % 10 24 5.6 % 17 25 5.9 % 18 22 5.2 % 19 3 3 7.8 % 16 24 5.6 % 17 25 5.9 % 18 22 5.2 % 19 3 3.3 7.8 % 16 3.8 % 21 22 5.2 % 19 3 3.3 7.8 % 16 5.4 5.6 % 17 5.5 5.9 % 18 5.5 5.9 % 19 5.5 5.9 % 10	-			
10				
9 2.1 % 5 13 3.1 % 7 24 5.6 % 8 22 5.2 % 9 22 5.2 % 10 21 4.9 % 11 16 3.8 % 12 23 5.4 % 13 24 5.6 % 14 21 4.9 % 15 33 7.8 % 16 21 4.9 % 16 22 5.2 % 17 25 5.9 % 18 22 5.2 % 19 30 7.8 % 10 10 10 3.3 % 10 10 15 60 19.7 % 15 - 20 14 4.6 % 10 15 60 19.7 % 15 - 20 14 4.6 % 10 15 60 19.7 % 15 - 20 14 4.6 % 10 15 60 19.7 % 15 - 20 14 4.6 % 10 15 60 19.7 % 15 - 20 14 4.6 % 10 10 15 60 19.7 %				
13 3.1% 7 24 5.6% 8 22 5.2% 9 22 5.2% 10 21 4.9% 11 16 3.8% 12 23 5.4% 13 24 5.6% 14 21 4.9% 14 21 4.9% 15 33 7.8% 16 24 5.6% 17 25 5.9% 18 22 5.2% 19 16 3.8% 20 14 3.3% 21 4.9% 21 5.5% 22 5.2% 23 5.4% 24 5.6% 25 5.9% 26 20 14 3.3% 27 80 80 80 80 80 80 80 80 80 80 80 80 80				<u></u>
7				
22   5.2 %   9   9   22   5.2 %   9   10   21   4.9 %   11   16   3.8 %   12   23   5.4 %   13   24   5.6 %   14   4.6 %   15   5.9 %   16   3.8 %   17   25   5.9 %   18   22   5.2 %   19   16   3.8 %   17   25   5.9 %   18   22   5.2 %   19   16   3.8 %   20   14   3.3 %   20   21   4.9 %   22   5.2 %   22   5.2 %   22   5.2 %   22   5.2 %   22   5.2 %   22   5.2 %   22   5.2 %   22   5.2 %   22   5.2 %   22   5.2 %   22   5.2 %   22   5.2 %   23   5.3 %   24   5.3 %   25   5.5 %   25   25   25 %   25   25 %   25   25				
22 5.2 % 10 21 4.9 % 11 16 3.8 % 12 23 5.4 % 13 24 5.6 % 14 21 4.9 % 15 33 7.8 % 16 24 5.6 % 17 25 5.9 % 18 22 5.2 % 19 16 3.8 % 20 14 3.3 % 21 22 5.2 % 19 16 3.8 % 20 14 3.3 % 21 22 5.2 % 19 16 3.8 % 20 17 3.5 %  Miles to Scene Analysis  Miles to Scene Analysis  0  Miles to Destination Analysis 1-5 216 70.8 % 15 -50 10 10 3.3 % 10 -15 60 19.7 % 15 -20 14 4.6 % 20 -25 4 13 %				
10				
11				
12 23 5.4 % 13 24 5.6 % 14 21 4.9 % 15 33 7.8 % 16 24 5.6 % 17 25 5.9 % 18 22 5.2 % 19 16 3.8 % 20 14 3.3 % 21 22 5.2 % 22 5.2 % 23 15 3.5 %  Miles to Scene Analysis   Miles to Destination Analysis  1 - 5 216 70.8 % 20 5.2 % 210 3.3 % 210 1.3 % 210 3.3 % 210 1.3 %				
13				
14     21     4.9 %       15     33     7.8 %       16     24     5.6 %       17     25     5.9 %       18     22     5.2 %       19     16     3.8 %       20     14     3.3 %       21     22     5.2 %       22     5.2 %       22     10     2.4 %       23     15     3.5 %       Miles to Scene Analysis       05-10     10     3.3 %       10-15     60     19.7 %       15-20     14     4.6 %       20-25     4     1.3 %				
15				
16				
17				***************************************
18	17			
19 16 3.8 % 20 14 3.3 % 21 22 5.2 % 22 10 2.4 % 23 15 3.5 %  Miles to Scene Analysis 0  Miles to Destination Analysis 3  1 - 5 216 70.8 % 05 - 10 10 3.3 % 10 - 15 60 19.7 % 15 - 20 14 4.6 % 20 - 25 4 1.3 %	18			
14   3.3 %   21   22   5.2 %   22   10   2.4 %   23   15   3.5 %				
22 10 2.4 % 23 15 3.5 %  Miles to Scene Analysis 0  Miles to Destination Analysis 3  1 - 5 216 70.8 % 05 - 10 10 3.3 % 10 - 15 60 19.7 % 15 - 20 14 4.6 % 20 - 25 4 1.3 %			3.3 %	
23 15 3.5 %  Miles to Scene Analysis 0  Miles to Destination Analysis 3  1 - 5 216 70.8 %  05 - 10 10 3.3 %  10 - 15 60 19.7 %  15 - 20 14 4.6 %  20 - 25 4 1.3 %				, 11 <u> </u>
Miles to Scene Analysis  1 - 5 216 70.8 % 05 - 10 10 3.3 % 10 - 15 60 19.7 % 15 - 20 14 4.6 % 20 - 25 4 1.3 %				
Miles to Destination Analysis  1 - 5  216  70.8 %  05 - 10  10  3.3 %  10 - 15  60  19.7 %  15 - 20  14  4.6 %  20 - 25  4  1.3 %	23	15	3.5 %	
.1 - 5     216     70.8 %       .05 - 10     10     3.3 %       10 - 15     60     19.7 %       15 - 20     14     4.6 %       20 - 25     4     1.3 %	Miles to Scene Analysis			0
05 - 10     10     3.3 %       10 - 15     60     19.7 %       15 - 20     14     4.6 %       20 - 25     4     1.3 %				3
10 - 15     60     19.7 %       15 - 20     14     4.6 %       20 - 25     4     1.3 %				
15 - 20 14 4.6 % 20 - 25 4 1.3 %				
20 - 25 4 1.3 %				
25 - 30				
	25 - 30	1	0.3 %	

1	144	33.9 %	<del>" . • • . • • • • • • •</del>
2	134	31.5 %	
3	147	34.6 %	
Posnondod Erom Againments August			
Responded From Assignments Analysis Hospital		0.4.0/	
On Street in City	27	6.4 %	
	33	7.8 %	
On Street out of City	3	0.7 %	
Station 1	211	49.6 %	
Station 2	1	0.2 %	
Station 3	150	35.3 %	
District Assignments Analysis			
Non-Resident	54	13.6 %	
Resident	344	86.4 %	
Location City Analysis			
East Saint Louis	1	0.2 %	
GRANITE CITY	420	98.8 %	
MADISON	3	0.7 %	
SAINT LOUIS	1	0.2 %	
	1	V.L 70	
Location County Analysis			
MADISON	422	99.3 %	
SAINT LOUIS	1	0.2 %	
St. Clair	1	0.2 %	
undefined	1	0.2 %	
ocation Type Analysis			***************************************
Home / Residence	277	65.2 %	
arm / Ranch	7	1.6 %	
Office / Business / Ind	14	3.3 %	
Street / Highway	27	6.4 %	
Public Building / Area	38	8.9 %	
Residental Institution	15	3.5 %	
Other Specified Location	40	9.4 %	
Education Facility	6	1.4 %	
Not Applicable	1	0.2 %	
		V-12 /V	
EMS Assignments Response Type Analy: 211 Response (Scene)	<b>sis</b> 407	95.8 %	
nterfacility Transport	17	4.0 %	
Public Assistance/Other Not Listed			
ubile Assistance/Other Not Listed	2	0.5 %	
Non Emergency No Lights or Siren	53	12.5 %	
Non Emergency No Lights or Siren Emergency Downgraded No Lights or Siren	53 1	0.2 %	
Non Emergency No Lights or Siren Emergency Downgraded No Lights or Siren Emergency With Lights and Siren	53		
Non Emergency No Lights or Siren Emergency Downgraded No Lights or Siren Emergency With Lights and Siren	53 1	0.2 %	
Non Emergency No Lights or Siren Emergency Downgraded No Lights or Siren Emergency With Lights and Siren Not Applicable	53 1 370 1	0.2 % 87.1 %	
Non Emergency No Lights or Siren Emergency Downgraded No Lights or Siren Emergency With Lights and Siren Not Applicable EMS Assignments Transport Type Analy	53 1 370 1	0.2 % 87.1 % 0.2 %	
Non Emergency No Lights or Siren Emergency Downgraded No Lights or Siren Emergency With Lights and Siren Not Applicable EMS Assignments Transport Type Analy D.O.A.	53 1 370 1	0.2 % 87.1 % 0.2 %	
Non Emergency No Lights or Siren Emergency Downgraded No Lights or Siren Emergency With Lights and Siren Not Applicable  EMS Assignments Transport Type Analy D.O.A. Patient Refused Care	53 1 370 1 2 <b>sis</b> 5	0.2 % 87.1 % 0.2 % 1.3 % 21.6 %	
Non Emergency No Lights or Siren Emergency Downgraded No Lights or Siren Emergency With Lights and Siren Not Applicable  EMS Assignments Transport Type Analy D.O.A. Patient Refused Care Treat/Release	53 1 370 1 2sis 5 86 2	0.2 % 87.1 % 0.2 % 1.3 % 21.6 % 0.5 %	
Non Emergency No Lights or Siren Emergency Downgraded No Lights or Siren Emergency With Lights and Siren Not Applicable  EMS Assignments Transport Type Analy D.O.A. Patient Refused Care Treat/Release Treat/Transfer Care	53 1 370 1 2sis 5 86 2	0.2 % 87.1 % 0.2 % 1.3 % 21.6 % 0.5 % 0.3 %	
EMS Assignments Response Mode Analy Non Emergency No Lights or Siren Emergency Downgraded No Lights or Siren Emergency With Lights and Siren Not Applicable  EMS Assignments Transport Type Analy D.O.A. Patient Refused Care Treat/Release Treat/Transfer Care Treat/Transport	53 1 370 1 2sis 5 86 2	0.2 % 87.1 % 0.2 % 1.3 % 21.6 % 0.5 %	
Non Emergency No Lights or Siren Emergency Downgraded No Lights or Siren Emergency With Lights and Siren Not Applicable  EMS Assignments Transport Type Analy D.O.A. Patient Refused Care Freat/Release Freat/Transfer Care Freat/Transport  Destination Analysis	53 1 370 1 2sis 5 86 2	0.2 % 87.1 % 0.2 % 1.3 % 21.6 % 0.5 % 0.3 %	
Non Emergency No Lights or Siren Emergency Downgraded No Lights or Siren Emergency With Lights and Siren Not Applicable  EMS Assignments Transport Type Analy D.O.A. Patient Refused Care Treat/Release Treat/Transfer Care	53 1 370 1 2sis 5 86 2	0.2 % 87.1 % 0.2 % 1.3 % 21.6 % 0.5 % 0.3 %	

Anderson Hospital Maryville St. Anthony's Hospital Alton	14 1	3.5 %	
St. Anthony's Hospital Alton  *Gateway Regional Medical Center	203	0.3 % 51.1 %	
Memorial Hospital Belleville	1	0.3 %	<del></del>
St. John's Mercy Medical Center	4	1.0 %	
Christian Hospital Northeast	13	3.3 %	······································
John Cochran VA- St. Louis	6	1.5 %	
St. Louis University Hospital - Main	11	2.8 %	
SSM Cardinal Glennon Children's Hospital	10	2.5 %	
St. Louis Children's Hospital	8	2.0 %	
Barnes-Jewish Hospital - South	13	3.3 %	
St. Mary's Hospital	2	0.5 %	
Transfer to Other Transport (Ground)	1	0.3 %	
*Granite Nursing & Rehab	4	1.0 %	
The Fountains	3	0.8 %	
*Stearns Nursing & Rehab	3	0.8 %	
Fountainview Memory Center	1	0.3 %	
		0.0 70	
Destination Analysis (Trauma)			
*No Transport	7	15.2 %	
Anderson Hospital Maryville	4	8.7 %	
Gateway Regional Medical Center	28	60.9 %	
St. Louis University Hospital - Main	3	6.5 %	
St. Louis Children's Hospital	1	2.2 %	
Barnes-Jewish Hospital - South	2	4.3 %	
Transfer to Other Transport (Ground)	1	2.2 %	
Destination Determination Analysis			
Closest Facility (None Below)	131	32.9 %	
Not Applicable	87	21.9 %	
Patient / Family Choice	149	37.4 %	
Patient physician choice	28	7.0 %	
Managed Care	2	0.5 %	
Medical Control	1	0.3 %	
Insurance Providers Analysis			
THE HILL IN MAIN A MA	4	0.004	
	1	0.3 %	
Advantra COVENTRY	4	1.0 %	
Advantra COVENTRY Advantra GHP	3	1.0 % 0.8 %	
Advantra COVENTRY Advantra GHP Advantra Gold Advantage	4 3 3	1.0 % 0.8 % 0.8 %	
Advantra COVENTRY Advantra GHP Advantra Gold Advantage Aetna	4 3 3 1	1.0 % 0.8 % 0.8 % 0.3 %	
Advantra COVENTRY Advantra GHP Advantra Gold Advantage Aetna Anthem Blue Cross	4 3 3 1 2	1.0 % 0.8 % 0.8 % 0.3 % 0.5 %	
Advantra COVENTRY Advantra GHP Advantra Gold Advantage Aetna Anthem Blue Cross BC/BS DID NOT KNOW#	4 3 3 1 2 1	1.0 % 0.8 % 0.8 % 0.3 % 0.5 % 0.3 %	
Advantra COVENTRY Advantra GHP Advantra Gold Advantage Aetna Anthem Blue Cross BC/BS DID NOT KNOW# BCBS IL	4 3 3 1 2 1 8	1.0 % 0.8 % 0.8 % 0.3 % 0.5 % 0.3 % 2.0 %	
Advantra COVENTRY Advantra GHP Advantra Gold Advantage Aetna Anthem Blue Cross BC/BS DID NOT KNOW# BCBS IL BCBS IL Marketplace	4 3 3 1 2 1 8 1	1.0 % 0.8 % 0.8 % 0.3 % 0.5 % 0.3 % 2.0 % 0.3 %	
Advantra COVENTRY Advantra GHP Advantra Gold Advantage Aetna Anthem Blue Cross BC/BS DID NOT KNOW # BCBS IL BCBS IL Marketplace Bcbs illinois	4 3 3 1 2 1 8 1	1.0 % 0.8 % 0.8 % 0.3 % 0.5 % 0.3 % 2.0 % 0.3 % 0.3 %	
Advantra COVENTRY Advantra GHP Advantra Gold Advantage Aetna Anthem Blue Cross BC/BS DID NOT KNOW# BCBS IL BCBS IL Marketplace Bcbs illinois BCBS PA	4 3 3 1 2 1 8 1 1	1.0 % 0.8 % 0.8 % 0.3 % 0.5 % 0.3 % 2.0 % 0.3 % 0.3 % 0.3 % 0.3 %	
Advantra COVENTRY Advantra GHP Advantra Gold Advantage Aetna Anthem Blue Cross BC/BS DID NOT KNOW # BCBS IL BCBS IL Marketplace Bcbs illinois BCBS PA BCBS PENNSYLVANIA	4 3 3 1 2 1 8 1 1 1	1.0 % 0.8 % 0.8 % 0.3 % 0.5 % 0.3 % 2.0 % 0.3 % 0.3 % 0.3 % 0.3 % 0.3 %	
Advantra COVENTRY Advantra GHP Advantra Gold Advantage Aetna Anthem Blue Cross BC/BS DID NOT KNOW # BCBS IL BCBS IL Marketplace Bcbs illinois BCBS PA BCBS PENNSYLVANIA Blue Cross blue shield	4 3 3 1 2 1 8 1 1 1 1 2	1.0 % 0.8 % 0.8 % 0.3 % 0.5 % 0.3 % 2.0 % 0.3 % 0.3 % 0.3 % 0.3 % 0.3 % 0.3 % 0.3 %	
Advantra COVENTRY Advantra GHP Advantra Gold Advantage Aetna Anthem Blue Cross BC/BS DID NOT KNOW # BCBS IL BCBS IL Marketplace Bcbs illinois BCBS PA BCBS PENNSYLVANIA Blue Cross blue shield Blue Cross Blue Trad	4 3 3 1 2 1 8 1 1 1 1 1 2	1.0 % 0.8 % 0.8 % 0.3 % 0.5 % 0.3 % 2.0 % 0.3 % 0.3 % 0.3 % 0.3 % 0.3 % 0.3 % 0.3 % 0.3 %	
Advantra COVENTRY Advantra GHP Advantra Gold Advantage Aetna Anthem Blue Cross BC/BS DID NOT KNOW # BCBS IL BCBS IL Marketplace Bcbs illinois BCBS PA BCBS PENNSYLVANIA Blue Cross Blue Trad Blue Cross IL MEDICAID	4 3 3 1 2 1 8 1 1 1 1 2 1 2	1.0 % 0.8 % 0.8 % 0.3 % 0.5 % 0.3 % 2.0 % 0.3 % 0.3 % 0.3 % 0.3 % 0.3 % 0.3 % 0.3 % 0.5 %	
Advantra COVENTRY Advantra GHP Advantra Gold Advantage Aetna Anthem Blue Cross BC/BS DID NOT KNOW # BCBS IL BCBS IL Marketplace BCBS BCBS PA BCBS PA BCBS PENNSYLVANIA Blue Cross Blue Shield Blue Cross IL MEDICAID Cigna	4 3 3 1 2 1 8 1 1 1 1 1 2 1 2 2	1.0 % 0.8 % 0.8 % 0.3 % 0.5 % 0.3 % 2.0 % 0.3 % 0.3 % 0.3 % 0.3 % 0.3 % 0.3 % 0.5 % 0.5 % 0.5 %	
Advantra COVENTRY Advantra GHP Advantra Gold Advantage Aetna Anthem Blue Cross BC/BS DID NOT KNOW # BCBS IL BCBS IL Marketplace BCBS BL Marketplace BCBS PA BCBS PA BCBS PENNSYLVANIA Blue Cross Blue Shield Blue Cross IL MEDICAID Cigna Cigna Other	4 3 3 1 2 1 8 1 1 1 1 1 2 1 2 1 2	1.0 % 0.8 % 0.8 % 0.3 % 0.5 % 0.3 % 2.0 % 0.3 % 0.3 % 0.3 % 0.3 % 0.3 % 0.5 % 0.5 % 0.5 % 0.5 % 0.5 %	
Advantra COVENTRY Advantra GHP Advantra Gold Advantage Aetna Anthem Blue Cross BC/BS DID NOT KNOW # BCBS IL BCBS IL Marketplace BCBS BL Marketplace BCBS PA BCBS PA BCBS PENNSYLVANIA Blue Cross blue shield Blue Cross IL MEDICAID Cigna Cigna Other COVENTRY G P	4 3 3 1 2 1 8 1 1 1 1 2 2 1 2 2 1	1.0 % 0.8 % 0.8 % 0.3 % 0.5 % 0.3 % 2.0 % 0.3 % 0.3 % 0.3 % 0.3 % 0.5 % 0.5 % 0.5 % 0.5 % 0.5 % 0.5 % 0.5 % 0.5 % 0.5 % 0.5 % 0.5 % 0.5 % 0.5 % 0.5 % 0.5 %	
Advantra COVENTRY Advantra GHP Advantra Gold Advantage Aetna Anthem Blue Cross BC/BS DID NOT KNOW # BCBS IL BCBS IL Marketplace Bcbs illinois BCBS PA BCBS PA BCBS PENNSYLVANIA Blue Cross blue shield Blue Cross Blue Trad Blue Cross IL MEDICAID Cigna Cigna Other COVENTRY G P ESSENCE	4 3 3 1 2 1 8 1 1 1 1 2 2 1 2 2 1 3	1.0 % 0.8 % 0.8 % 0.3 % 0.5 % 0.3 % 2.0 % 0.3 % 0.3 % 0.3 % 0.3 % 0.5 % 0.5 % 0.5 % 0.5 % 0.5 % 0.5 % 0.5 % 0.5 % 0.5 % 0.5 % 0.8 %	
Advantra COVENTRY Advantra GHP Advantra Gold Advantage Aetna Anthem Blue Cross BC/BS DID NOT KNOW # BCBS IL BCBS IL Marketplace Bcbs illinois BCBS PA BCBS PA BCBS PENNSYLVANIA Blue Cross blue shield Blue Cross IL MEDICAID Cigna Cigna Other COVENTRY G P ESSENCE	4 3 3 1 2 1 8 1 1 1 1 2 1 2 2 1 1 2 1 3 1 1 2	1.0 % 0.8 % 0.8 % 0.3 % 0.5 % 0.3 % 2.0 % 0.3 % 0.3 % 0.3 % 0.3 % 0.3 % 0.5 % 0.5 % 0.5 % 0.5 % 0.5 % 0.5 % 0.5 % 0.5 % 0.5 % 0.3 % 0.3 % 0.3 % 0.3 % 0.3 % 0.3 % 0.3 %	
Advantra COVENTRY Advantra GHP Advantra Gold Advantage Aetna Anthem Blue Cross BC/BS DID NOT KNOW# BCBS IL BCBS IL Marketplace Bcbs illinois BCBS PA BCBS PA BCBS PENNSYLVANIA Blue Cross Blue Shield Blue Cross Blue Trad Blue Cross IL MEDICAID Cigna Cigna Other COVENTRY G P ESSENCE ESSENCE MEDICARE BHP	4 3 3 1 2 1 8 1 1 1 1 2 2 1 2 2 1 3	1.0 % 0.8 % 0.8 % 0.3 % 0.5 % 0.3 % 2.0 % 0.3 % 0.3 % 0.3 % 0.3 % 0.5 % 0.5 % 0.5 % 0.5 % 0.5 % 0.5 % 0.5 % 0.5 % 0.5 % 0.3 % 0.3 % 0.3 % 0.3 % 0.3 % 0.3 % 0.3 % 0.3 % 0.3 % 0.3 %	
Advantra COVENTRY Advantra GHP Advantra Gold Advantage Aetna Anthem Blue Cross BC/BS DID NOT KNOW # BCBS IL BCBS IL Marketplace Bcbs illinois BCBS PA BCBS PA BCBS PENNSYLVANIA Blue Cross blue shield Blue Cross Blue Trad Blue Cross IL MEDICAID Cigna Cigna Other COVENTRY G P ESSENCE ESSENCE MEDICARE GHP Government Agency - Miscl early intervention birth	4 3 3 1 2 1 8 1 1 1 1 2 1 2 2 1 1 2 1 3 1 1 2	1.0 % 0.8 % 0.8 % 0.3 % 0.5 % 0.3 % 2.0 % 0.3 % 0.3 % 0.3 % 0.3 % 0.5 % 0.5 % 0.5 % 0.5 % 0.5 % 0.5 % 0.5 % 0.5 % 0.5 % 0.5 % 0.3 % 0.8 % 0.3 % 0.3 % 0.3 % 0.3 % 0.3 % 0.3 % 0.3 % 0.3 %	
Advantra COVENTRY Advantra GHP Advantra Gold Advantage Aetna Anthem Blue Cross BC/BS DID NOT KNOW # BCBS IL BCBS IL Marketplace Bcbs illinois BCBS PA BCBS PA BCBS PENNSYLVANIA Blue Cross blue shield Blue Cross IL MEDICAID Cigna Cigna Other COVENTRY G P ESSENCE ESSENCE MEDICARE GHP Government Agency - Miscl early intervention birth Healthlink PPO	4 3 3 1 2 1 8 1 1 1 1 2 1 2 2 1 2 1 3 1 1 1	1.0 % 0.8 % 0.8 % 0.3 % 0.5 % 0.3 % 2.0 % 0.3 % 0.3 % 0.3 % 0.3 % 0.5 % 0.5 % 0.5 % 0.5 % 0.5 % 0.5 % 0.5 % 0.5 % 0.5 % 0.3 % 0.3 % 0.3 % 0.3 % 0.3 % 0.3 % 0.3 % 0.3 % 0.3 % 0.3 % 0.3 % 0.3 % 0.3 % 0.3 % 0.3 % 0.3 % 0.3 % 0.3 % 0.3 %	
Advantra COVENTRY Advantra GHP Advantra Gold Advantage Aetna Anthem Blue Cross BC/BS DID NOT KNOW # BCBS IL BCBS IL Marketplace Bcbs illinois BCBS PA BCBS PA BCBS PENNSYLVANIA Blue Cross blue shield Blue Cross IL MEDICAID Cigna Cigna Other CoVENTRY G P ESSENCE ESSENCE MEDICARE GHP Government Agency - Miscl early intervention birth Healthlink PPO Humana GOLD CHOICE	4 3 3 1 2 1 8 1 1 1 1 2 1 2 2 1 2 1 3 1 1 1	1.0 % 0.8 % 0.8 % 0.3 % 0.5 % 0.3 % 2.0 % 0.3 % 0.3 % 0.3 % 0.3 % 0.5 % 0.3 % 0.5 % 0.3 % 0.5 % 0.5 % 0.5 % 0.5 % 0.5 % 0.7 % 0.8 % 0.9 %	
2609-Anthem Advantra COVENTRY Advantra GHP Advantra Gold Advantage Aetna Anthem Blue Cross BC/BS DID NOT KNOW# BCBS IL BCBS IL Marketplace Bcbs illinois BCBS PA BCBS PA BCBS PENNSYLVANIA Blue Cross blue shield Blue Cross IL MEDICAID Cigna Cigna Other CoVENTRY G P ESSENCE ESSENCE MEDICARE GHP Government Agency - Miscl early intervention birth Healthlink PPO Humana GOLD CHOICE Humana MCR 61101	4 3 3 1 2 1 8 1 1 1 1 2 1 2 2 1 2 2 1 3 1 1 1 1 1 1 1	1.0 % 0.8 % 0.8 % 0.3 % 0.5 % 0.3 % 2.0 % 0.3 % 0.3 % 0.3 % 0.3 % 0.5 % 0.5 % 0.5 % 0.5 % 0.5 % 0.5 % 0.5 % 0.5 % 0.5 % 0.3 % 0.3 % 0.3 % 0.3 % 0.3 % 0.3 % 0.3 % 0.3 % 0.3 % 0.3 % 0.3 % 0.3 % 0.3 % 0.3 % 0.3 % 0.3 % 0.3 % 0.3 % 0.3 %	

Humana medicare/Humana Mcare con	1	0.3 %
ILINOIS MEDICAID	1	0.3 %
Illinicare H P	4	1.0 %
Illinicare HP	2	0.5 %
Illinois Medicaid	2	0.5 %
ILLINOIS MEDICAID PENDING	1	0.3 %
IP MCARE LEVEL OF CARE	<u> </u>	0.3 %
Medicaid Illnois	8	2.0 %
Medicaid Missouri	<u>_</u>	0.3 %
Medicare	2	0.5 %
Medicare A&B	2	0.5 %
Medicare ADVANTAGE UHC	3	0.8 %
Medicare complete	<u>3</u> 18	4.5 %
Medicare COMPLETE AARP		
Medicare HMO	2	0.5 %
	2	0.5 %
Medicare Mutual OF OMAHA	1	0.3 %
Medicare Mutual Omaha PO 1602	88	22.1 %
Medicare Part A	2	0.5 %
Medicare partS A AND B	3	0.8 %
Medicare PARTS A& & B	1	0.3 %
Medicare Parts A&B	2	0.5 %
Medicare Railroad	1	0.3 %
Meridian	5	1.3 %
Meridian Benefits	1	0.3 %
MerIDIAN HEALTH	3	0.8 %
Meridian Health Plan	4	1.0 %
MerIDIAN HEALTHCARE	1	0.3 %
MeriDIAN MEDICAID	4	1.0 %
MerIDIAN MEDICAID HMO	20	5.0 %
Metlife	1	0.3 %
Molina	5	1.3 %
MoLINA HEALTH	1	0.3 %
Molina Healthcare	1	0.3 %
MoLINA HEALTHCARE OF IL	18	4.5 %
MRA	1	0.3 %
N/A	3	0.8 %
No Secondary Insurance	3	0.8 %
No Transport	5	1.3 %
null	5	1.3 %
PosSIBLY MEDICAID	1	0.3 %
PreMIER PLUS	1	0.3 %
Self Pay	100	25.1 %
Tricare Active Duty	1	0.3 %
Tufts Unity Health	1	
UHC		0.3 %
UHC Secure Horizons/UHC SEC HZN CON	1	0.3 %
UHC/UHC Choice Select		0.3 %
	1	0.3 %
UMR UHC	1	0.3 %
United Behavorial Health		0.3 %
United Healthcare	<u> </u>	0.3 %
United Healthcare Choice	5	1.3 %
VA	1	0.3 %
Wellcare	11	0.3 %
WellCare MCR	1	0.3 %
Wellcare medicare	11	0.3 %
WeLLFIRST	11	0.3 %

<b>Dispatch Complaint Assignments</b>	Analysis		4
Abdominal Pain	15	3.5 %	
Allergies/Hives/Med reaction	3	0.7 %	
Assault	1	0.2 %	
Assist invalid	29	6.8 %	
Back pain (non trauamatic)	4	0.9 %	1944-1944

Breathing problems	60	14.1 %
Cardiac/Respiratory arrest	5	1.2 %
Chest pain Convulsions/Seizure	24	5.6 %
Diabetic problems	10	2.4 %
Electrocution	9 1	2.1 % 0.2 %
Eye problems/Injuries	1	0.2 %
Falls/Back injury (traumatic)	42	9.9 %
Headache	1	0.2 %
Heart Problems	4	0.9 %
Hemorrhage/Laceration	5	1.2 %
Nature unknown	14	3.3 %
Overdose/Ingestion/Poisoning	7	1.6 %
Pregnancy/Childbirth/Miscarriage	2	0.5 %
Psych/Suicide	16	3.8 %
Sick case	60	14.1 %
Stroke(CVA)	5	1.2 %
Traffic accident	19	4.5 %
Transfer/Interfacility/Palliative Care	36	8.5 %
Traumatic injuries	13	3.1 %
Unconscious/Fainting	16	3.8 %
Jnknown Problem Man Down	23	5.4 %
Total Number Of Patients		
Patient Age Analysis		
18-35	45	11.3 %
36-65	142	
		35.7 %
65+	175	44.0 %
Less Than 18	36	9.0 %
Patient Gender Analysis		
Female	200	50.3 %
Male	197	49.5 %
Unknown	1	0.3 %
Patient Ethnic Analysis		0.3 70
Black	58	44.0.07
		14.6 %
Hispanic	6	1.5 %
Other	3	0.8 %
Unknown	2	0.5 %
White	329	82.7 %
	020	G2.1 //
Patient Pre Existing Conditions Analysis	2	0.3 %
A-Fib	12	1.7 %
Acid Reflux / GERD	3	0.4 %
Addiction	2	0.3 %
ADHD	1	0.1 %
AFIB	1	0.1 %
Alcoholism	3	0.4 %
Allergies	2	0.3 %
Alzheimers disease	3	0.4 %
AMPUTEE	1	0.1 %
Anemia	4	0.6 %
Anemia, pernicious	2	0.3 %
Angina	1	0.1 %
Anxiety	14	2.0 %
	*****	
Appendectomy Arthritis, osteo	1 5	0.1 % 0.7 %

Asthma	17	2.5.0/
Autism	1	2.5 % 0.1 %
Autistic	1	0.1 %
Back pain	3	0.4 %
BeD CONFINED	1	0.1 %
Behavioral / Psych	3	0.4 %
Bells Palsy	1	0.1 %
Bi-polar	6	0.9 %
BIPOLAR	1	0.1 %
Birth defects	1	0.1 %
Bladder Disorder	1	0.1 %
Blood clot	1	0.1 %
BRAIN ANEURYSM	1	0.1 %
Breast cancer	3	0.4 %
BRONCHITIS	1	0.1 %
BYPASS	2	0.3 %
Cancer	11	1.6 %
Cardiac	46	6.6 %
Cardiac ARREST	2	0.3 %
CELLULITIS	1	0.1 %
CEREBRAL PALSY	1	0.1 %
CHF	30	
CHolecystitis	30 1	4.3 % 0.1 %
Chronic back pain	3	
Chronic Bronchitits		0.4 % 0.1 %
Chronic pain	1	
CIRRHOSIS OF THE LIVER	1	0.1 %
Colic	1	0.1 %
CoLON CANCER	1	0.1 %
COPD	2	0.3 %
CVA	45 40	6.5 %
Defibrilator	10	1.4 %
DeFIBRILLATOR	1	0.1 %
Degenerative disc disease	2	0.3 %
Dementia DISC DISEASE	1 10	0.1 %
Depression	16	2.3 %
Diabetes	15	2.2 %
Diabetes type 1	1	0.1 %
Diabetes type 1	23	3.3 %
Dialysis / Renal Failure	35	5.1 %
Drug abuse	3	0.4 %
DVT	8	1.2 %
Edema	2	0.3 %
Emphysema	1	0.1 %
EPILEPSY	6	0.9 %
Febrile seizure	11	0.1 %
Fibromyalgia	1	0.1 %
Fracture	11	0.1 %
G tube	11	0.1 %
Gall bladder	1	0.1 %
	11	0.1 %
Gallbladder surgery GERD	11	0.1 %
GI	3	0.4 %
	11	0.1 %
GLISSUES	1	0.1 %
GI Problems	1	0.1 %
Golden har syndrome	2	0.3 %
Gout	1	0.1 %
Head injury Brain Injury	1	0.1 %
Heart failure	1	0.1 %
heart murmur	11	0.1 %
Hepatitis C	11	0.1 %
Hiatal Hernia	1	0.1 %
High Cholesterol	3	0.4 %

HTN 32 4.6 % Hypercholesterolemia 3 0,4 % Hypercholesterolemia 2 0,3 % Hypercholesterolemia 2 0,3 % Hyperthyroidism 1 0,1 % Infantigo 1 0,	Hip fx	1	0.1 %
Pypercholesterolemia   3			
Hypertinyclorisis	Hypercholesterolemia		
Hyperthyroidsm			
Hyperthyroldsm			
infantigo         1         0.1 %           Kidney Stones         1         0.1 %           Liver disease         1         0.1 %           Liver disease         1         0.1 %           Liver disease         1         0.1 %           Lung cancer         2         0.3 %           Lungs         2         0.3 %           Mastectomy         1         0.1 %           Mil         8         1.2 %           Neuropathy         5         0.7 %           NoNE         37         5.3 %           NONE Reported         3         0.4 %           Obesity         4         0.6 %           Orthostatic Disease         1         0.1 %           Osteoporosis         2         0.3 %           Pacemaker         11         1.6 %           Pain pump         1         0.1 %           Parkinsons         2         0.3 %           Paraplegia         1         0.1 %           Parkinsons         3         0.4 %           Parkinsons         3         0.4 %           Parkinsons         1         0.1 %           Paraplegia         1         0.1 %			
Kidney Stones         3         0.4 %           Liver disease         1         0.1 %           Lung cancer         2         0.3 %           LUNG CX         1         0.1 %           Lupus         2         0.3 %           Mastectomy         1         0.1 %           MI         8         1.2 %           Neuropathy         5         0.7 %           NONE         37         5.3 %           NONE Reported         3         0.4 %           Obesity         4         0.6 %           Orthostatic Disease         1         0.1 %           Osteoporosis         2         0.5 %           Osteoporosis         2         0.5 %           Paemaker         11         1.6 %           Pain pump         1         0.1 %           Paraplegia         1         0.1 %           Paraplegia         1         0.1 %           Permonia         5         0.7 %           Pneumonia         5         0.7 %           Pneumonia         5         0.7 %           Pneumonia         5         0.7 %           Pneumonia         5         0.7 % <t< td=""><td></td><td></td><td></td></t<>			
Kidney Stones			
Liver disease			
Lung cancer         2         0.3 %           Lupus         2         0.3 %           Mastectomy         1         0.1 %           MI         8         1.2 %           Neuropathy         5         0.7 %           NONE         37         5.3 %           NONE Reported         3         0.4 %           Obesity         4         0.6 %           Orthostatic Disease         1         0.1 %           Osteoarthritis         1         0.1 %           Osteoprosis         2         0.3 %           Pacemaker         11         1.6 %           Pain pump         1         0.1 %           Paraplegia         1         0.1 %           Paraplegia         1         0.1 %           Parkinsons         3         0.4 %           Pneumonial         5         0.7 %           Pneumonial         5         0.7 %           Pneumonial         5         0.7 %           Pneumonial         5         0.7 %           Pneumonialtis         1         0.1 %           Preparacy         1         0.1 %           Pregnancy         1         0.1 %			
LUNG CX			
Lupus         2         0.3 %           Mastectomy         1         0.1 %           MII         8         1.2 %           Neuropathy         5         0.7 %           NONE         37         5.3 %           NONE Reported         3         0.4 %           Obesity         4         0.6 %           Orthostatic Disease         1         0.1 %           Osteoarbritis         1         0.1 %           Osteoporosis         2         0.3 %           Pacemaker         11         1.6 %           Paim pump         1         0.1 %           Parmonaber         1         0.1 %           Parmonaber         1         0.1 %           Parapalegia         1         0.1 %           Parapalegia         1         0.1 %           Parkinsons         3         0.4 %           Pneumonialitis         1         0.1 %           Paremonialitis         1         0.1 %           Pneumonialitis         1         0.1 %           Pneumonialitis         1         0.1 %           Pregnancy         1         0.1 %           Pregnancy         1         0.1 %<			
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MI			
Neuropathy			
NONE   37   5.3 %			
NONE Reported   3			
Obesity         4         0.6 %           Orthostatic Disease         1         0.1 %           Osteoarhritis         1         0.1 %           Osteoporosis         2         0.3 %           Pacemaker         11         1.6 %           Pain pump         1         0.1 %           Parlyopituitarism         1         0.1 %           Parkinsons         3         0.4 %           Preumonia         5         0.7 %           Preumoniaitis         1         0.1 %           Pneumoniaitis         1         0.1 %           Pregnancy         1         0.1 %           Pregnancy         1         0.1 %           Prescutation         1         0.1 %           Prescutation			
Orthostatic Disease         1         0.1 %           Osteoparbritis         1         0.1 %           Osteoprosis         2         0.3 %           Pacemaker         11         1.6 %           Pain pump         1         0.1 %           Pain pump         1         0.1 %           Parly optitularism         1         0.1 %           Paraplegia         1         0.1 %           Parkinsons         3         0.4 %           Pneumonia         5         0.7 %           Pneumonialitis         1         0.1 %           Pneumothorax         1         0.1 %           Pregnancy         1         0.1 %           Pregnancy         1         0.1 %           Prostate CA         1         0.1 %           Psych         1         0.1 %			
Osteoporosis         2         0.3 %           Pacemaker         11         1.6 %           Pain pump         1         0.1 %           Panhyopitultarism         1         0.1 %           Paraplegia         1         0.1 %           Parkinsons         3         0.4 %           Pneumonia         5         0.7 %           Pneumoniatits         1         0.1 %           Pregnancy         1         0.1 %           Pregnancy         1         0.1 %           Presych         1         0.1 %           Psych         1			
Osteoporosis         2         0.3 %           Pacemaker         11         1.6 %           Pain pump         1         0.1 %           Panhyopituitarism         1         0.1 %           Paraplegia         1         0.1 %           Parkinsons         3         0.4 %           Pneumonia         5         0.7 %           Pneumoniatitis         1         0.1 %           Pneumothorax         1         0.1 %           Pregnancy         1         0.1 %           Prostate CA         1         0.1 %           Prych         1         0.1 %           Psych         1         0.1 %           Pulmonary Emboli         3         0.4 %           Pulmonary Fibrosis         1         0.1 %           Pulmonary Fibrosis         1         0.1 % <tr< td=""><td></td><td></td><td></td></tr<>			
Pacemaker			
Pain pump         1         0.1 %           Parhyopituliarism         1         0.1 %           Paraplegia         1         0.1 %           Parkinsons         3         0.4 %           Pneumonia         5         0.7 %           Pneumoniatitis         1         0.1 %           Pneumothorax         1         0.1 %           Pregnancy         1         0.1 %           Prostate CA         1         0.1 %           Psych         1         0.1 %           Pulmonary Emboli         3         0.4 %           Pulmonary Fibrosis         1         0.1 %           Pulmonary Fibrosis         1         0.1 %           Renal Failure         9         1.3 %			
Panhyopituitarism         1         0.1 %           Paraplegia         1         0.1 %           Parkinsons         3         0.4 %           Pneumonia         5         0.7 %           Pneumoniaitis         1         0.1 %           Pneumothorax         1         0.1 %           Pregnancy         1         0.1 %           Prostate CA         1         0.1 %           Psych         1         0.1 %           Pulmonary Error         1		11	1.6 %
Paralplegia         1         0.1 %           Parkinsons         3         0.4 %           Pneumonia         5         0.7 %           Pneumonialitis         1         0.1 %           Pneumothorax         1         0.1 %           Pregnancy         1         0.1 %           Prespancy         1         0.1 %           Prespancy         1         0.1 %           Psych         1         0.1 %           Pulmonary Emboli         3         0.4 %           Renal Distance         3 <td></td> <td>1</td> <td>0.1 %</td>		1	0.1 %
Parkinsons   3		1	0.1 %
Pneumoniaitis		1	0.1 %
Pneumoniaitis         1         0.1 %           Pneumothorax         1         0.1 %           Pregnancy         1         0.1 %           Prostate CA         1         0.1 %           Psych         1         0.1 %           Psych         1         0.1 %           Psych         1         0.1 %           Psych         1         0.1 %           Pulmonary Emboli         3         0.4 %           Pulmonary Fibrosis         1         0.1 %           Pulmonary HTN         1         0.1 %           Pulmonary HTN         1         0.1 %           Renal DISEASE         3         0.4 %           Renal Failure         9         1.3 %           Rheumatoid Arthritis         1         0.1 %           Right arm amputation         1         0.1 %           Schizophrenia         3         0.4 %           Scizures         16         2.3 %           SeMANTIC STRESS SYNDROME         1         0.1 %           ShAKEN BABY SYNDROME         2         0.3 %           SPINA BIFIDA         1         0.1 %           Stroke         6         0.9 %           Stroke <td>Parkinsons</td> <td>3</td> <td>0.4 %</td>	Parkinsons	3	0.4 %
Pregnancy	Pneumonia	5	0.7 %
Pneumothorax         1         0.1 %           Pregnancy         1         0.1 %           Prostate CA         1         0.1 %           Psych         1         0.1 %           Psych.         1         0.1 %           Psych.         1         0.1 %           Pulmonary Emboli         3         0.4 %           Pulmonary Fibrosis         1         0.1 %           Renal Discolation         1         0.1 %           Renal Discolation         1         0.1 %           Renal Failure         9         1.3 %           Renal Failure         9         1.3	Pneumoniaitis	1	0.1 %
Pregnancy         1         0.1 %           Prostate CA         1         0.1 %           Psych         1         0.1 %           Psych.         1         0.1 %           PTSD         5         0.7 %           Pulmonary Emboli         3         0.4 %           Pulmonary Fibrosis         1         0.1 %           Pulmonary HTN         1         0.1 %           Renal DISEASE         3         0.4 %           Renal Failure         9         1.3 %           Rheumatoid Arthritis         1         0.1 %           Right arm amputation         1         0.1 %           Right arm amputation         1         0.1 %           Scizures         16         2.3 %           SeMANTIC STRESS SYNDROME         1         0.1 %           Selazures         16         2.3 %           SeMALEN BABY SYNDROME         2         0.3 %           SPINA BIFIDA         1         0.1 %           Shinds Syndrome         1         0.1 %           Stents         3         0.4 %           Stents         3         0.4 %           Stroke         6         0.9 %           Stroke </td <td>Pneumothorax</td> <td>1</td> <td></td>	Pneumothorax	1	
Prostate CA         1         0.1 %           Psych         1         0.1 %           Psych         1         0.1 %           PTSD         5         0.7 %           Pulmonary Emboli         3         0.4 %           Pulmonary Fibrosis         1         0.1 %           Pulmonary HTN         1         0.1 %           Renal DISEASE         3         0.4 %           Renal Failure         9         1.3 %           Rheumatoid Arthritis         1         0.1 %           Right arm amputation         1         0.1 %           Schizophrenia         3         0.4 %           Seizures         16         2.3 %           SeMANTIC STRESS SYNDROME         1         0.1 %           ShAKEN BABY SYNDROME         2         0.3 %           SPINA BIFIDA         1         0.1 %           Shand Synday         1         0.1 %           Stroke         6         0.9 %           SIROKES         1         0.1 %           SIROKES         1         0.1 %           Syncopal episodes         1         0.1 %           TIA         1         0.1 %           TRURNERS SYNDROME	Pregnancy	1	
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Pulmonary Emboli         3         0.4 %           Pulmonary Fibrosis         1         0.1 %           Pulmonary HTN         1         0.1 %           Renal DISEASE         3         0.4 %           Renal Failure         9         1.3 %           Rheumatoid Arthritis         1         0.1 %           Right arm amputation         1         0.1 %           Schizophrenia         3         0.4 %           Seizures         16         2.3 %           SeMANTIC STRESS SYNDROME         1         0.1 %           ShAKEN BABY SYNDROME         2         0.3 %           SPINA BIFIDA         1         0.1 %           Spinal surgery         1         0.1 %           Stroke         6         0.9 %           Stroke         6         0.9 %           StROKES         1         0.1 %           Syncopal episodes         1         0.1 %           TIA         1         0.1 %           TURNERS SYNDROME         1         0.1 %           Uicer         1         0.1 %           Urknown         12         1.7 %           UTI         15         2.2 %           ValVE RE	PTSD	5	
Pulmonary Fibrosis         1         0.1 %           Pulmonary HTN         1         0.1 %           Renal DISEASE         3         0.4 %           Renal Failure         9         1.3 %           Rheumatoid Arthritis         1         0.1 %           Right arm amputation         1         0.1 %           Schizophrenia         3         0.4 %           Seizures         16         2.3 %           SeMANTIC STRESS SYNDROME         1         0.1 %           ShAKEN BABY SYNDROME         2         0.3 %           SPINA BIFIDA         1         0.1 %           SPINA BIFIDA         1         0.1 %           Stents         3         0.4 %           Stroke         6         0.9 %           Stroke         6         0.9 %           StROKES         1         0.1 %           Syncopal episodes         1         0.1 %           TIA         1         0.1 %           TURNERS SYNDROME         1         0.1 %           Uicer         1         0.1 %           Ulcer         1         0.1 %           Unknown         12         1.7 %           UTI <t< td=""><td>Pulmonary Emboli</td><td></td><td></td></t<>	Pulmonary Emboli		
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Renal Failure         9         1.3 %           Rheumatoid Arthritis         1         0.1 %           Right arm amputation         1         0.1 %           Schizophrenia         3         0.4 %           Seizures         16         2.3 %           SeMANTIC STRESS SYNDROME         1         0.1 %           ShAKEN BABY SYNDROME         2         0.3 %           SPINA BIFIDA         1         0.1 %           Spinal surgery         1         0.1 %           Stents         3         0.4 %           Stroke         6         0.9 %           StROKES         1         0.1 %           Syncopal episodes         1         0.1 %           TIA         1         0.1 %           TOURNERS SYNDROME         1         0.1 %           Ulcer         1         0.1 %           Unknown         12         1.7 %           UTI         15         2.2 %           Valve REPLACEMENT         1         0.1 %           Vasovegal syncope         1         0.1 %			
Rheumatoid Arthritis			
Right arm amputation       1       0.1 %         Schizophrenia       3       0.4 %         Seizures       16       2.3 %         SeMANTIC STRESS SYNDROME       1       0.1 %         ShAKEN BABY SYNDROME       2       0.3 %         SPINA BIFIDA       1       0.1 %         Spinal surgery       1       0.1 %         Stents       3       0.4 %         Stroke       6       0.9 %         StROKES       1       0.1 %         Syncopal episodes       1       0.1 %         TIA       1       0.1 %         Traumatic Brain injury       1       0.1 %         TURNERS SYNDROME       1       0.1 %         Ulcer       1       0.1 %         Unknown       12       1.7 %         UTI       15       2.2 %         VaLVE REPLACEMENT       1       0.1 %         Vasovegal syncope       1       0.1 %			
Schizophrenia         3         0.4 %           Seizures         16         2.3 %           SEMANTIC STRESS SYNDROME         1         0.1 %           ShAKEN BABY SYNDROME         2         0.3 %           SPINA BIFIDA         1         0.1 %           Spinal surgery         1         0.1 %           Stents         3         0.4 %           Stroke         6         0.9 %           StROKES         1         0.1 %           Syncopal episodes         1         0.1 %           TIA         1         0.1 %           TrauMATIC BRAIN INJURY         1         0.1 %           TURNERS SYNDROME         1         0.1 %           Uicer         1         0.1 %           Unknown         12         1.7 %           UTI         15         2.2 %           VaLVE REPLACEMENT         1         0.1 %           Vasovegal syncope         1         0.1 %			
Seizures         16         2.3 %           SeMANTIC STRESS SYNDROME         1         0.1 %           ShAKEN BABY SYNDROME         2         0.3 %           SPINA BIFIDA         1         0.1 %           Spinal surgery         1         0.1 %           Stents         3         0.4 %           Stroke         6         0.9 %           StROKES         1         0.1 %           Syncopal episodes         1         0.1 %           TIA         1         0.1 %           TOURNERS SYNDROME         1         0.1 %           UICer         1         0.1 %           UTI         15         2.2 %           Valve REPLACEMENT         1         0.1 %           Vasovegal syncope         1         0.1 %			
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Shaken Baby Syndrome       2       0.3 %         SPINA BIFIDA       1       0.1 %         Spinal surgery       1       0.1 %         Stents       3       0.4 %         Stroke       6       0.9 %         StROKES       1       0.1 %         Syncopal episodes       1       0.1 %         TIA       1       0.1 %         Traumatic Brain Injury       1       0.1 %         TURNERS SYNDROME       1       0.1 %         Ulcer       1       0.1 %         Unknown       12       1.7 %         UTI       15       2.2 %         Valve Replacement       1       0.1 %         Vasovegal syncope       1       0.1 %			
SPINA BIFIDA         1         0.1 %           Spinal surgery         1         0.1 %           Stents         3         0.4 %           Stroke         6         0.9 %           StROKES         1         0.1 %           Syncopal episodes         1         0.1 %           TIA         1         0.1 %           TraUMATIC BRAIN INJURY         1         0.1 %           TURNERS SYNDROME         1         0.1 %           Ulcer         1         0.1 %           Unknown         12         1.7 %           UTI         15         2.2 %           Valve REPLACEMENT         1         0.1 %           Vasovegal syncope         1         0.1 %			
Spinal surgery       1       0.1 %         Stents       3       0.4 %         Stroke       6       0.9 %         StROKES       1       0.1 %         Syncopal episodes       1       0.1 %         TIA       1       0.1 %         TraUMATIC BRAIN INJURY       1       0.1 %         TURNERS SYNDROME       1       0.1 %         Ulcer       1       0.1 %         Unknown       12       1.7 %         UTI       15       2.2 %         Valve REPLACEMENT       1       0.1 %         Vasovegal syncope       1       0.1 %			
Stents       3       0.4 %         Stroke       6       0.9 %         StROKES       1       0.1 %         Syncopal episodes       1       0.1 %         TIA       1       0.1 %         TraUMATIC BRAIN INJURY       1       0.1 %         TURNERS SYNDROME       1       0.1 %         Ulcer       1       0.1 %         Unknown       12       1.7 %         UTI       15       2.2 %         Valve REPLACEMENT       1       0.1 %         Vasovegal syncope       1       0.1 %			
Stroke         6         0.9 %           StROKES         1         0.1 %           Syncopal episodes         1         0.1 %           TIA         1         0.1 %           TraUMATIC BRAIN INJURY         1         0.1 %           TURNERS SYNDROME         1         0.1 %           Ulcer         1         0.1 %           Unknown         12         1.7 %           UTI         15         2.2 %           VaLVE REPLACEMENT         1         0.1 %           Vasovegal syncope         1         0.1 %			
StROKES         1         0.1 %           Syncopal episodes         1         0.1 %           TIA         1         0.1 %           TraUMATIC BRAIN INJURY         1         0.1 %           TURNERS SYNDROME         1         0.1 %           Ulcer         1         0.1 %           Unknown         12         1.7 %           UTI         15         2.2 %           Valve REPLACEMENT         1         0.1 %           Vasovegal syncope         1         0.1 %			
Syncopal episodes         1         0.1 %           TIA         1         0.1 %           TraUMATIC BRAIN INJURY         1         0.1 %           TURNERS SYNDROME         1         0.1 %           Ulcer         1         0.1 %           Unknown         12         1.7 %           UTI         15         2.2 %           VaLVE REPLACEMENT         1         0.1 %           Vasovegal syncope         1         0.1 %			
TIA       1       0.1 %         TraUMATIC BRAIN INJURY       1       0.1 %         TURNERS SYNDROME       1       0.1 %         Ulcer       1       0.1 %         Unknown       12       1.7 %         UTI       15       2.2 %         VaLVE REPLACEMENT       1       0.1 %         Vasovegal syncope       1       0.1 %			
TraUMATIC BRAIN INJURY       1       0.1 %         TURNERS SYNDROME       1       0.1 %         Ulcer       1       0.1 %         Unknown       12       1.7 %         UTI       15       2.2 %         VaLVE REPLACEMENT       1       0.1 %         Vasovegal syncope       1       0.1 %			
TURNERS SYNDROME         1         0.1 %           Ulcer         1         0.1 %           Unknown         12         1.7 %           UTI         15         2.2 %           VaLVE REPLACEMENT         1         0.1 %           Vasovegal syncope         1         0.1 %			
Ulcer         1         0.1 %           Unknown         12         1.7 %           UTI         15         2.2 %           VaLVE REPLACEMENT         1         0.1 %           Vasovegal syncope         1         0.1 %			
Unknown         12         1.7 %           UTI         15         2.2 %           VaLVE REPLACEMENT         1         0.1 %           Vasovegal syncope         1         0.1 %			
UTI         15         2.2 %           VaLVE REPLACEMENT         1         0.1 %           Vasovegal syncope         1         0.1 %			
VaLVE REPLACEMENT         1         0.1 %           Vasovegal syncope         1         0.1 %			
Vasovegal syncope 1 0.1 %			
Vertigo 2 0.3 %			
	Vertigo	2	0.3 %

Abdominal pain/problems	23	8.6 %	
Allergic Reaction	2	0.7 %	
Altered level of consciousness	7	2.6 %	
Behavioral/psychiatric disorder	13	4.9 %	TANKS DESCRIPTION
Cardiac arrest	5	1.9 %	
Cardiac rhythm disturbance	1	0.4 %	
Chest pain/discomfort	23	8.6 %	· · · · · · · · · · · · · · · · · · ·
Diabetic symptoms	8	3.0 %	
Inhalation injury (toxic gas)	1	0.4 %	
Poisoning/drug ingestion	12	4.5 %	***************************************
Pregnancy/OB delivery	1	0.4 %	· · · · · · · · · · · · · · · · · · ·
Respiratory Distress	38	14.2 %	**************************************
Seizure	8	3.0 %	
Stroke/CVA	3	1.1 %	
Syncope/fainting	10	3.7 %	
Other	112	41.9 %	
Patient Primary Trauma Cause Assessme	nt Analysis	;	
Blunt/Thrown Object	3	5.2 %	
alls	28	48.3 %	
Firearm Assault	1	1.7 %	
Motor Vehicle Crash	11	19.0 %	
MV - Non-Traffic	1	1.7 %	
Other	9	15.5 %	
Unknown	5	8.6 %	
Procedures Administered Analysis			
12 Lead ECG-Transmitted	1	0.0 %	
Airway - Intubation Confirm CO2	1	0.0 %	
Airway position - head-tilt chin-lift	3	0.1 %	
Airway-CPAP	5	0.2 %	
Airway-Direct Laryngoscopy	1	0.0 %	
Airway-King LT Blind Insertion Airway Device	2	0.1 %	
Airway-Nebulizer Treatment	4	0.2 %	
Assessment-Adult	369	17.0 %	
Assessment-Pediatric	27	1.2 %	
Bandage - pressure	2	0.1 %	· · · · · · · · · · · · · · · · · · ·
Bandage - sterile	10	0.5 %	
Blood Glucose Analysis	408	18.8 %	
Capnography (CO2 indicator)	40		
	18	0.8 %	
	18 11	0.8 % 0.5 %	
Capnography (ETCO2 Monitor)	18 11 14	0.5 %	
Capnography (ETCO2 Monitor) Cervical collar application	11	0.5 % 0.6 %	
Capnography (ETCO2 Monitor) Cervical collar application Clothing removed	11 14 2	0.5 % 0.6 % 0.1 %	
Capnography (ETCO2 Monitor) Cervical collar application Clothing removed Cold pack application	11 14	0.5 % 0.6 % 0.1 % 0.2 %	
Capnography (ETCO2 Monitor) Cervical collar application Clothing removed Cold pack application Contact Medical Control	11 14 2 4 9	0.5 % 0.6 % 0.1 % 0.2 % 0.4 %	
Capnography (ETCO2 Monitor) Cervical collar application Clothing removed Cold pack application Contact Medical Control CPR	11 14 2 4	0.5 % 0.6 % 0.1 % 0.2 % 0.4 % 0.5 %	
Capnography (ETCO2 Monitor) Cervical collar application Clothing removed Cold pack application Contact Medical Control CPR Defibrillation - direct	11 14 2 4 9 10	0.5 % 0.6 % 0.1 % 0.2 % 0.4 % 0.5 % 0.0 %	
Capnography (ETCO2 Monitor) Cervical collar application Clothing removed Cold pack application Contact Medical Control CPR Defibrillation - direct Defibrillation-Placement for Monitoring/Analysis	11 14 2 4 9 10 1	0.5 % 0.6 % 0.1 % 0.2 % 0.4 % 0.5 % 0.0 % 0.1 %	
Capnography (ETCO2 Monitor) Cervical collar application Clothing removed Cold pack application Contact Medical Control CPR Defibrillation - direct Defibrillation-Placement for Monitoring/Analysis ECG - 12 lead	11 14 2 4 9 10 1 2	0.5 % 0.6 % 0.1 % 0.2 % 0.4 % 0.5 % 0.0 % 0.1 % 5.1 %	
Capnography (ETCO2 Monitor) Cervical collar application Clothing removed Cold pack application Contact Medical Control CPR Defibrillation - direct Defibrillation-Placement for Monitoring/Analysis ECG - 12 lead ECG - 4 lead	11 14 2 4 9 10 1 2 110 178	0.5 % 0.6 % 0.1 % 0.2 % 0.4 % 0.5 % 0.0 % 0.1 % 5.1 % 8.2 %	
Capnography (ETCO2 Monitor) Cervical collar application Clothing removed Cold pack application Contact Medical Control CPR Defibrillation - direct Defibrillation-Placement for Monitoring/Analysis ECG - 12 lead ECG - 4 lead ECG 15 lead	11 14 2 4 9 10 1 2 110 178	0.5 % 0.6 % 0.1 % 0.2 % 0.4 % 0.5 % 0.0 % 0.1 % 5.1 % 8.2 % 0.0 %	
Capnography (ETCO2 Monitor) Cervical collar application Clothing removed Cold pack application Contact Medical Control CPR Defibrillation - direct Defibrillation-Placement for Monitoring/Analysis ECG - 12 lead ECG - 4 lead ECG 15 lead Endotracheal intubation	11 14 2 4 9 10 1 2 110 178 1	0.5 % 0.6 % 0.1 % 0.2 % 0.4 % 0.5 % 0.0 % 0.1 % 5.1 % 8.2 % 0.0 % 0.1 %	
Capnography (ETCO2 Monitor) Cervical collar application Clothing removed Cold pack application Contact Medical Control CPR Defibrillation - direct Defibrillation-Placement for Monitoring/Analysis ECG - 12 lead ECG - 4 lead ECG 15 lead Endotracheal intubation Intraosseous insertion	11 14 2 4 9 10 1 1 2 110 178 1 2	0.5 % 0.6 % 0.1 % 0.2 % 0.4 % 0.5 % 0.0 % 0.1 % 5.1 % 8.2 % 0.0 % 0.1 % 0.1 % 0.1 %	
Capnography (ETCO2 Monitor) Cervical collar application Clothing removed Cold pack application Contact Medical Control CPR Defibrillation - direct Defibrillation-Placement for Monitoring/Analysis ECG - 12 lead ECG - 4 lead ECG 15 lead Endotracheal intubation Intraosseous insertion Intravenous established	11 14 2 4 9 10 1 1 2 110 178 1 2 2 168	0.5 % 0.6 % 0.1 % 0.2 % 0.4 % 0.5 % 0.0 % 0.1 % 5.1 % 8.2 % 0.0 % 0.1 % 0.1 % 0.1 % 0.1 % 0.1 %	
Capnography (ETCO2 Monitor) Cervical collar application Clothing removed Cold pack application Contact Medical Control CPR Defibrillation - direct Defibrillation-Placement for Monitoring/Analysis ECG - 12 lead ECG - 4 lead ECG 15 lead Endotracheal intubation Intraosseous insertion Intravenous established Intravenous maintained	11 14 2 4 9 10 1 1 2 110 178 1 2 2 168 13	0.5 % 0.6 % 0.1 % 0.2 % 0.4 % 0.5 % 0.0 % 0.1 % 5.1 % 8.2 % 0.0 % 0.1 % 0.1 % 0.1 % 0.1 % 0.1 % 0.1 % 0.1 % 0.1 %	
Capnography (ETCO2 Monitor) Cervical collar application Clothing removed Cold pack application Contact Medical Control CPR Defibrillation - direct Defibrillation-Placement for Monitoring/Analysis ECG - 12 lead ECG - 4 lead ECG 15 lead Endotracheal intubation Intraosseous insertion Intravenous established Intravenous maintained Intravenous Unsuccessful I	11 14 2 4 9 10 1 1 2 110 178 1 2 2 168 13 58	0.5 % 0.6 % 0.1 % 0.2 % 0.4 % 0.5 % 0.0 % 0.1 % 5.1 % 8.2 % 0.0 % 0.1 % 0.1 % 0.1 % 0.1 % 0.1 % 0.1 % 0.1 % 0.1 % 0.1 % 0.1 % 0.1 % 0.1 % 0.1 % 0.1 % 0.1 %	
Capnography (ETCO2 Monitor) Cervical collar application Clothing removed Cold pack application Contact Medical Control CPR Defibrillation - direct Defibrillation-Placement for Monitoring/Analysis ECG - 12 lead ECG - 4 lead ECG 15 lead Endotracheal intubation Intraosseous insertion Intravenous established Intravenous maintained Intravenous Unsuccessful I	11 14 2 4 9 10 1 1 2 110 178 1 2 2 168 13 58	0.5 % 0.6 % 0.1 % 0.2 % 0.4 % 0.5 % 0.0 % 0.1 % 5.1 % 8.2 % 0.0 % 0.1 % 0.1 % 0.1 % 0.7 % 0.6 % 2.7 % 0.0 %	
Capnography (ETCO2 Monitor) Cervical collar application Clothing removed Cold pack application Contact Medical Control CPR Defibrillation - direct Defibrillation-Placement for Monitoring/Analysis ECG - 12 lead ECG - 4 lead ECG 15 lead Endotracheal intubation Intraosseous insertion Intravenous established Intravenous maintained Intravenous Unsuccessful I Irrigation with clean water LUCAS Chest Compression Systeml	11 14 2 4 9 10 1 1 2 110 178 1 2 2 168 13 58 1	0.5 % 0.6 % 0.1 % 0.2 % 0.4 % 0.5 % 0.0 % 0.1 % 5.1 % 8.2 % 0.0 % 0.1 % 0.1 % 7.7 % 0.6 % 2.7 % 0.0 % 0.0 %	
Capnography (ETCO2 Monitor) Cervical collar application Clothing removed Cold pack application Contact Medical Control CPR Defibrillation - direct Defibrillation-Placement for Monitoring/Analysis ECG - 12 lead ECG - 4 lead ECG 15 lead Endotracheal intubation Intraosseous insertion Intravenous established Intravenous maintained Intravenous Unsuccessful I Irrigation with clean water LUCAS Chest Compression SystemI Moved by Iong spine board Moved by manual lift/carry	11 14 2 4 9 10 1 1 2 110 178 1 2 2 168 13 58	0.5 % 0.6 % 0.1 % 0.2 % 0.4 % 0.5 % 0.0 % 0.1 % 5.1 % 8.2 % 0.0 % 0.1 % 0.1 % 0.1 % 0.7 % 0.6 % 2.7 % 0.0 %	

Nasopharyngeal airway insertion	2	0.1 %	
Oropharyngeal airway insertion	1	0.0 %	
Pain Measurement	2	0.1 %	
Patient Loaded	42	1.9 %	The state of the s
Patient Off-Loaded	20	0.9 %	
Position Pt - modified trendelenberg	2	0.1 %	
Position Pt - semi-fowlers	47	2.2 %	
Position Pt - supine	1	0.0 %	W
Pulse Oximetry	106	4.9 %	
Spinal immobilization	3	0.1 %	
Splint - extremity	2	0.1 %	The state of the s
Splinting-Basic	3	0.1 %	
Stroke Assessment	36	1.7 %	1/1 - 1/1 -
Suction - bulb	2	0.1 %	W
Suction - upper airway	1	0.0 %	
Temperature Measurement (Tympanic)	19	0.9 %	
Transported on stretcher secured with belts	257	11.9 %	
Transported secured in personal child seat	8	0.4 %	
Transported secured in unit child seat	1	0.0 %	
Ventilation assist - BVM	8	0.4 %	
Wound Care-General	1	0.0 %	
Medications Administered Analysis Adenosine (adenocard)	1	0.4 %	
Adenosine (adenocard) Albuterol	22	8.2 %	
Adenosine (adenocard) Albuterol Aspirin	22 23	8.2 % 8.6 %	
Adenosine (adenocard) Albuterol Aspirin Dexamethasone sodium phosphate (Decadron)	22 23 14	8.2 % 8.6 % 5.2 %	
Adenosine (adenocard) Albuterol Aspirin Dexamethasone sodium phosphate (Decadron) Dextrose 10%	22 23 14 3	8.2 % 8.6 % 5.2 % 1.1 %	
Adenosine (adenocard) Albuterol Aspirin Dexamethasone sodium phosphate (Decadron) Dextrose 10% Diphenhydramine HCL (benadryl)	22 23 14 3 3	8.2 % 8.6 % 5.2 % 1.1 % 1.1 %	
Adenosine (adenocard) Albuterol Aspirin Dexamethasone sodium phosphate (Decadron) Dextrose 10% Diphenhydramine HCL (benadryl) Epinephrine HCL (1:10,000)	22 23 14 3 3 7	8.2 % 8.6 % 5.2 % 1.1 % 1.1 % 2.6 %	
Adenosine (adenocard) Albuterol Aspirin Dexamethasone sodium phosphate (Decadron) Dextrose 10% Diphenhydramine HCL (benadryl) Epinephrine HCL (1:10,000) Etomidate	22 23 14 3 3 7 2	8.2 % 8.6 % 5.2 % 1.1 % 1.1 % 2.6 % 0.7 %	
Adenosine (adenocard) Albuterol Aspirin Dexamethasone sodium phosphate (Decadron) Dextrose 10% Diphenhydramine HCL (benadryl) Epinephrine HCL (1:10,000) Etomidate Glucagon	22 23 14 3 3 7 2	8.2 % 8.6 % 5.2 % 1.1 % 1.1 % 2.6 % 0.7 % 0.4 %	
Adenosine (adenocard) Albuterol Aspirin Dexamethasone sodium phosphate (Decadron) Dextrose 10% Diphenhydramine HCL (benadryl) Epinephrine HCL (1:10,000) Etomidate Glucagon Insta Glucose	22 23 14 3 3 7 2 1	8.2 % 8.6 % 5.2 % 1.1 % 1.1 % 2.6 % 0.7 % 0.4 % 0.7 %	
Adenosine (adenocard) Albuterol Aspirin Dexamethasone sodium phosphate (Decadron) Dextrose 10% Diphenhydramine HCL (benadryl) Epinephrine HCL (1:10,000) Etomidate Glucagon Insta Glucose Intravenous electrolyte solutions Dextrose	22 23 14 3 3 7 2 1 2 4	8.2 % 8.6 % 5.2 % 1.1 % 1.1 % 2.6 % 0.7 % 0.4 % 0.7 % 1.5 %	
Adenosine (adenocard) Albuterol Aspirin Dexamethasone sodium phosphate (Decadron) Dextrose 10% Diphenhydramine HCL (benadryl) Epinephrine HCL (1:10,000) Etomidate Glucagon Insta Glucose Intravenous electrolyte solutions Dextrose Intravenous electrolyte solutions Lactated Ringer'	22 23 14 3 3 7 2 1 2 4	8.2 % 8.6 % 5.2 % 1.1 % 1.1 % 2.6 % 0.7 % 0.4 % 0.7 % 1.5 % 0.7 %	
Adenosine (adenocard) Albuterol Aspirin Dexamethasone sodium phosphate (Decadron) Dextrose 10% Diphenhydramine HCL (benadryl) Epinephrine HCL (1:10,000) Etomidate Glucagon Insta Glucose Intravenous electrolyte solutions Dextrose Intravenous electrolyte solutions Sodium chloride	22 23 14 3 3 7 2 1 2 4 2 38	8.2 % 8.6 % 5.2 % 1.1 % 1.1 % 2.6 % 0.7 % 0.4 % 0.7 % 1.5 % 0.7 % 14.2 %	
Adenosine (adenocard) Albuterol Aspirin Dexamethasone sodium phosphate (Decadron) Dextrose 10% Diphenhydramine HCL (benadryl) Epinephrine HCL (1:10,000) Etomidate Glucagon Insta Glucose Intravenous electrolyte solutions Dextrose Intravenous electrolyte solutions Sodium chloride Labetalol	22 23 14 3 3 7 2 1 2 4 2 38	8.2 % 8.6 % 5.2 % 1.1 % 1.1 % 2.6 % 0.7 % 0.4 % 0.7 % 1.5 % 0.7 % 14.2 % 0.4 %	
Adenosine (adenocard) Albuterol Aspirin Dexamethasone sodium phosphate (Decadron) Dextrose 10% Diphenhydramine HCL (benadryl) Epinephrine HCL (1:10,000) Etomidate Glucagon Insta Glucose Intravenous electrolyte solutions Dextrose Intravenous electrolyte solutions Lactated Ringer' Intravenous electrolyte solutions Sodium chloride Labetalol Magnesium sulfate	22 23 14 3 3 7 2 1 2 4 2 38 1 5	8.2 % 8.6 % 5.2 % 1.1 % 1.1 % 2.6 % 0.7 % 0.4 % 0.7 % 1.5 % 0.7 % 14.2 % 0.4 % 1.9 %	
Adenosine (adenocard) Albuterol Aspirin Dexamethasone sodium phosphate (Decadron) Dextrose 10% Diphenhydramine HCL (benadryl) Epinephrine HCL (1:10,000) Etomidate Glucagon Insta Glucose Intravenous electrolyte solutions Dextrose Intravenous electrolyte solutions Lactated Ringer' Intravenous electrolyte solutions Sodium chloride Labetalol Magnesium sulfate Naloxone HCL	22 23 14 3 3 7 2 1 2 4 2 38 1 5	8.2 % 8.6 % 5.2 % 1.1 % 1.1 % 2.6 % 0.7 % 0.4 % 0.7 % 1.5 % 0.7 % 14.2 % 0.4 % 1.9 % 4.5 %	
Adenosine (adenocard) Albuterol Aspirin Dexamethasone sodium phosphate (Decadron) Dextrose 10% Diphenhydramine HCL (benadryl) Epinephrine HCL (1:10,000) Etomidate Glucagon Insta Glucose Intravenous electrolyte solutions Dextrose Intravenous electrolyte solutions Lactated Ringer' Intravenous electrolyte solutions Sodium chloride Labetalol Magnesium sulfate Naloxone HCL Nitroglycerin ointment	22 23 14 3 3 7 2 1 2 4 2 38 1 5	8.2 % 8.6 % 5.2 % 1.1 % 1.1 % 2.6 % 0.7 % 0.4 % 0.7 % 1.5 % 0.7 % 14.2 % 0.4 % 1.9 % 4.5 % 1.1 %	
Adenosine (adenocard) Albuterol Aspirin Dexamethasone sodium phosphate (Decadron) Dextrose 10% Diphenhydramine HCL (benadryl) Epinephrine HCL (1:10,000) Etomidate Glucagon Insta Glucose Intravenous electrolyte solutions Dextrose Intravenous electrolyte solutions Lactated Ringer' Intravenous electrolyte solutions Sodium chloride Labetalol Magnesium sulfate Naloxone HCL Nitroglycerin ointment Nitroglycerin spray	22 23 14 3 3 7 2 1 2 4 2 38 1 5 12 3 21	8.2 % 8.6 % 5.2 % 1.1 % 1.1 % 2.6 % 0.7 % 0.4 % 0.7 % 1.5 % 0.7 % 14.2 % 0.4 % 1.9 % 4.5 % 1.1 % 7.8 %	
Adenosine (adenocard) Albuterol Aspirin Dexamethasone sodium phosphate (Decadron) Dextrose 10% Diphenhydramine HCL (benadryl) Epinephrine HCL (1:10,000) Etomidate Glucagon Insta Glucose Intravenous electrolyte solutions Dextrose Intravenous electrolyte solutions Lactated Ringer' Intravenous electrolyte solutions Sodium chloride Labetalol Magnesium sulfate Naloxone HCL Nitroglycerin ointment Nitroglycerin spray Nitroglycerin sublingual tablets	22 23 14 3 3 7 2 1 2 4 2 38 1 5 12 3 21 5	8.2 % 8.6 % 5.2 % 1.1 % 1.1 % 2.6 % 0.7 % 0.4 % 0.7 % 1.5 % 0.7 % 14.2 % 0.4 % 1.9 % 4.5 % 1.1 % 7.8 % 1.9 %	
Adenosine (adenocard) Albuterol Aspirin Dexamethasone sodium phosphate (Decadron) Dextrose 10% Diphenhydramine HCL (benadryl) Epinephrine HCL (1:10,000) Etomidate Glucagon Insta Glucose Intravenous electrolyte solutions Dextrose Intravenous electrolyte solutions Lactated Ringer' Intravenous electrolyte solutions Sodium chloride Labetalol Magnesium sulfate Naloxone HCL Nitroglycerin ointment Nitroglycerin spray	22 23 14 3 3 7 2 1 2 4 2 38 1 5 12 3 21	8.2 % 8.6 % 5.2 % 1.1 % 1.1 % 2.6 % 0.7 % 0.4 % 0.7 % 1.5 % 0.7 % 14.2 % 0.4 % 1.9 % 4.5 % 1.1 % 7.8 %	

## **EMS** Assignments Summary

EMS Assignments:		425
Mutual Aid Provided:	0	0.00%
Mutual Aid Received:	0	0.00%
No Patient At Scene:	28	6.59 %
Patient Care Reports:		398
Illness Related:	267	67.09 %
Trauma Related:	58	14.57 %

33.2 %

Oxygen

10 of 10

### ORDINANCE NO.

### AN ORDINANCE TO AMEND SECTION 6.04.010 OF THE GRANITE CITY MUNICIPAL CODE

WHEREAS, the City of Granite City is a home rule unit pursuant to Article VII, Section 6, of the Illinois State Constitution of 1970; and

WHEREAS, on July 24, 1990, the Granite City City Council adopted Ordinance No. 4500, which amended Ordinance No. 4383 and added to the definition of "Wild Creatures" in Granite City Municipal Code Section 6.04.010, the sentence, "The keeping of bees within the City is specifically forbidden."; and

WHEREAS, the Granite City Council hereby finds bees are essential for the pollination of many indigenous species of flowering plants, fruit-bearing trees, and vegetables; and

WHEREAS, the Granite City City Council hereby finds the maintenance of bee populations in the County of Madison and State of Illinois is beneficial to agriculture, gardening, and good stewardship of the land; and

NOW,THEREFORE, be it hereby Ordained and Decreed by the City Council of the City of Granite City, in the County of Madison and State of Illinois, that the above-quoted sentence, forbidding the keeping of bees within the City of Granite City, is to be deleted from the definitions and language of Granite City Municipal Code Section 6.04.010.

BE it hereby Ordained and Decreed as follows:

- 1. Ordinance 4500, adopted July 24, 1990, in Section 3 of said Ordinance, is hereby amended to delete solely the single sentence, "The keeping of bees within the City is specifically forbidden."
- 2. Section 6.04.010 of the Granite City Municipal Code is otherwise hereby reaffirmed and maintained as the lawful Ordinance of the City of Granite City, except to repeal and delete the sentence, "The keeping of bees within the City is specifically forbidden".
- 3. Granite City Municipal Code Section 6.02.010 shall hereby and hereafter read in its entirety, as follows:

#### 6.04.010 – Definitions

As used in this chapter, the following terms are defined as follows:

"Animal-at-large" means any animal not under the restraint of a person capable of controlling the animal on or off the premises of the owner.

"Animal shelter" means any facility operated by a humane society or the sanitation department of the city of Granite City or its authorized agents, for the purpose of impounding animals under the authority of this title for care, confinement, return to owner, adoption or euthanasia.

"Bite" means to seize or cut with the teeth.

"Circus" means a commercial variety show featuring animal acts for public entertainment.

"Confinement structure" means a securely locked pen, kennel, or structure designed and constructed for the keeping of a vicious or dangerous dog, which shall be designed, constructed, and maintained in accordance with the standards herein. Such pen, kennel, or structure must have secure sides and a secure top attached to the sides. All structures used to confine vicious or dangerous dogs must be locked with a key or combination lock when such animals are within the structure. Such structure must have a secure bottom or floor attached to the sides of the pen and shall be designed to prevent the animal from escaping the enclosure. All structures erected to house vicious or dangerous dogs must comply with all zoning and building regulations of the City of Granite City. All such structures must be adequately lighted, ventilated, and kept in a clean and sanitary condition.

"Dangerous dog" means any individual dog which when either unmuzzled, unleashed, or unattended by its owner or a person responsible for the animal's care, in a vicious or terrorizing manner, approaches any person in an apparent attitude of attack upon streets, sidewalks, or any public grounds or places.

"Domestic animal" means an animal of a species that has been bred and raised to live in or about the habitation of humans and is dependent on people for food and shelter.

"Kennel" means any premises wherein any person engages in the business of boarding, breeding, buying, letting for hire, training for a fee, or selling dogs.

"Leash" means a cord, chain, rope, strap, or other such physical restraint having a tensile strength reasonably capable of controlling the animal under restraint.

"Menagerie" means a collection of wild animals kept in cages or under restraint for exhibition purposes only.

"Muzzle" means a devise constructed of strong, soft material or metal, made in a manner which will not cause injury to the dog or interfere with its vision or respiration, but prevents it from biting any person or animal.

"Nip" means to pinch or squeeze with teeth with no breaking of skin or tissue.

"Owner" means any person, partnership, association, or corporation or agent thereof owning, keeping, or harboring one or more animals. An animal shall be deemed to be harbored if it is fed or sheltered for three consecutive days or more.

"Performing animal exhibition" means any spectacle, display, act, or event, other than circuses, in which performing animals are used.

"Public nuisance" or "public nuisance animal" means any animal or animals that unreasonably annoy humans, endanger the life or health of other animals or persons, or substantially interfere with the rights of citizens, other than their owners, to enjoyment of life or property. The term "public nuisance animal" means and includes, but is not limited to, any animal that:

- 1. Is repeatedly found at large;
- 2. Damages the property of anyone other than its owner;
- 3. Molests or intimidates pedestrians or passersby;
- 4. Chases vehicles or cycles;
- 5. Attacks other domestic animals;
- 6. Excessively makes disturbing noises, including, but not limited to continued and repeated howling, barking, whining, or other utterances causing unreasonable annoyance, disturbance, or discomfort to neighbors or others in close proximity to the premises where the animal is kept or harbored; or has been determined by the city sanitation officer, after notice to its owner, to be a public nuisance animal by virtue of being a menace to the public health, welfare or safety

The term "public nuisance" means and includes, but is not limited to, a condition which:

- 1. Causes fouling of the air by odor and thereby creates unreasonable annoyance or discomfort to neighbors or others in close proximity to the premises where the animal is kept or harbored;
- 2. Causes unsanitary conditions in enclosures or surroundings where the animal is kept or harbored, or
- 3. is offensive or dangerous to the public health, safety, or welfare by virtue of the number and/or types of animals maintained.

"Restraint" means any animal secured by a leash or lead under the control of a responsible person and obedient to the person's commands, or within the real property limits of its owner.

"Sanitation officer" means any person designated by the state of Illinois, the county of Madison, the city of Granite City, or a humane society as a law enforcement officer who is qualified to perform such duties under the laws of this city and state.

"Vicious dog" means:

Any individual dog that, when unprovoked, bites or attacks a human being or other animal either on public or private property; and

Any animal which has been determined to be vicious as a result of a complaint or report having been received by a City sanitation officer.

No dog shall be deemed vicious if it bites, attacks, or menaces a trespasser on the property of its owner or harms or menaces anyone who has tormented or abused it, or is a professionally trained dog for law enforcement or guard duties.

In the event a complaint or report is received by the City regarding a vicious dog, the owner of said animal shall be properly and immediately notified of the animal having been declared vicious, of the license fee required for keeping a vicious animal, and of specific restraint requirements.

"Wild creatures" means any member of a species not customarily used as an ordinary household pet, but one which would ordinarily be confined to a zoo, or one which could ordinarily be found in the wilderness of this or any other country, or one which otherwise causes a reasonable person to be fearful of bodily harm or property damage. A wild creature shall include, but not be limited to, any poisonous reptile or any other dangerous or carnivorous wild animal or reptile, except fish in an aquarium or captive-bred species of common caged birds.

"Zoological park" means any facility operated by a person, partnership, corporation, or government agency, other than a pet shop or kennel, displaying or exhibiting one or more species of non-domesticated animals.

3. This Ordinance shall take effect upon passage and may be published in pamphlet form by the
City Clerk.
ADOPTED this 18th day of February, 2020.
APPROVED: Mayor
ATTEST:
City Clerk

93626

### **RESOLUTION**

### RESOLUTION HIRING TIF LEGAL COUNSEL FOR THE CITY

WHEREAS, the City of Granite City is a home rule unit pursuant to Article VII, Section 6, in the Illinois Constitution of 1970; and

WHEREAS, pursuant to the Industrial Jobs Recovery Law 65 ILCS 11-74.6-1 et seq., and 65 ILCS 11-74.4-1 et seq., it is reasonable and necessary for the City of Granite City to retain legal counsel to advise and represent it concerning the possibility of developing, extending, and addressing, new and existing tax increment financing (TIF) districts; and

WHEREAS, Attorney Leo H. Konzen is a former City Attorney of the City of Granite City, has experience in the creation of TIF districts in the State of Illinois, and currently represents the City of Granite City as special TIF Counsel concerning all Granite City TIF districts, since at least 2006; and

WHEREAS, the Granite City City Council is advised the City Economic Development Director is in discussions with Midwest Regional Bank concerning potential acquisition of said Bank's interests within the Route 3 TIF District.

NOW, THEREFORE, be it hereby resolved that Attorney Leo H. Konzen shall be hired as legal counsel for the City of Granite City, concerning the Route 3 TIF District, to work in conjunction with the Offices of the Mayor and the Economic Development Director.

APPROVED this 18th	day of February.	2020.
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A	APPROVED by the Mayor:	
	•	MAYOR Edward Hagnauer
ATTEST:		
CITY CLERK, Judy Whitaker		

#### ORDINANCE NO.

# AN ORDINANCE TO IMPLEMENT A MUNICIPAL CANNABIS RETAILERS' OCCUPATION TAX IN GRANITE CITY.

Section 1. Tax imposed. A tax is hereby imposed upon all persons engaged in the business of selling cannabis, other than cannabis purchased under the Compassionate Use of Medical Cannabis Program Act, at retail in this municipality at the rate slated below, on the gross receipts from such cannabis sales made in the municipality.

- A. Beginning July 1, 2020, a tax is hereby imposed upon all persons engaged in the business of selling cannabis, other than cannabis purchased under the Compassionate Use of Medical Cannabis Program Act, at retail in this municipality at the rate of 1% of the gross receipts from such cannabis sales made in the municipality, from July 1, 2020, through June 30, 2021.
- B. A tax is hereby imposed upon all persons engaged in the business of selling cannabis, other than cannabis purchased under the Compassionate Use of Medical Cannabis Program Act, at retail in this municipality at the rate of 2% of the gross receipts from of such cannabis sales made in the municipality, beginning July 1, 2021, through June 30, 2022. It is the intention of this Ordinance that the tax imposed at the rate of 1%, as described above in Sub Section 1(A), be replaced with and not added to, the 2% tax imposed in this Sub Section.
- C. A tax is hereby imposed upon all persons engaged in the business of selling cannabis, other than cannabis purchased under the Compassionate Use of Medical Cannabis Program Act, at retail in this municipality at the rate of 3% of the gross receipts from such cannabis sales made in the municipality, on July 1, 2022, and on all such sales thereafter. It is the intent of this Ordinance that the 1% and 2% taxes imposed in Sub Sections 1(A) and 1(B), above, be replaced with and not added to, the 3% tax imposed in this Sub Section.

The imposition of this tax is in accordance with and subject to the provisions of Section 8-11-23 of the Illinois Municipal Code (65 ILCS 5/8-11-23).

Section 2. Illinois Department of Revenue to administer. The tax hereby imposed, and all civil penalties that may be assessed as an incident thereto, shall be collected and enforced by the Department of Revenue of the State of Illinois. The Department of Revenue shall have full power to administer and enforce the provisions of this Ordinance.

Section 3. Clerk to file Ordinance with Illinois Department of Revenue. The City Clerk is hereby directed to file a certified copy of this Ordinance with the Illinois Department of Revenue on or before April 1, 2020. This Ordinance may be further published in pamphlet form by the City Clerk.

Section 4. Effective date. This Ordinance shall take effect on July 1, 2020.

**Section 5. Repeal of conflicting provisions.** All ordinances and resolutions, or parts thereof, in conflict with the provisions of this Ordinance are, to the extent of the conflict, expressly repealed on the effective date of this Ordinance.

ADOPTED this 18th day of February, 2020.

		APPROVED:	
		Mayor Edward Hagnauer	
ATTEST:			
***************************************	City Clerk Judy Whitaker		

# TREASURER'S REPORT - JANUARY 2020

	BEGINNING					GRANITERING					
		BALANCE		REVENUE	Ē	XPENDITURES	The state of the s	BAENNICE ILLINOIS			
GENERAL FUND								J. D.			
POOLED CASH	\$	5,462,546.50	\$	2,249,230.68	\$	(2,976,148.39)	ć	4,735,628.79			
PENSION BOND FUND	\$	16,276,614.38	\$	2,243,230.08	۶ \$	(2,370,146.33)	۶ \$	16,276,614.38			
FUND 10 TOTAL	<u>*</u> \$	20,692,671.83	\$	2 240 220 68	\$	(2.076.149.20)		······································			
FOND TO TOTAL	Ş	20,692,671.65	Þ	2,249,230.68	Þ	(2,976,148.39)	Þ	19,965,754.12			
GRANITE CITY CINEMA											
FUND 15 TOTAL	\$	68,536.08	\$	45,899.98	\$	(45,112.27)	\$	69,323.79			
DRUG TRAFFIC PREVENTION											
DRUG FUND	\$	121,006.36	\$	1,118.79	\$	(20,509.03)	\$	101,616.12			
FEDERAL DRUG FUND	\$	108,962.00	\$	23,088.20	\$	(924.80)	\$	131,125.40			
FUND 25 TOTAL	\$	229,968.36	\$	24,206.99	\$	(21,433.83)	\$	232,741.52			
MOTOR FUEL TAX FUND											
FUND 30 TOTAL	\$	1,149,175.01	\$	132,255.64	\$	(73,744.69)	\$	1,207,685.96			
HEALTH FUND											
FUND 40 TOTAL	\$	1,015,762.98	\$	156,520.55	\$	-	\$	1,172,283.53			
BELLEMORE VILLAGE TIF FUND											
FUND 64 TOTAL	\$	13,772.45	\$	4,546.59	\$	(4,184.77)	\$	14,134.27			
DOWNTOWN TIF FUND											
CASH REGULAR	\$	976,563.56	\$	62,149.44	\$	(192,590.07)	ς	846,122.93			
UMB SPEC TAX ALL	\$	1,368,610.15	\$	02,143.44	\$	(152,550.07)	\$	1,368,610.15			
2012 BOND RESERV	\$	801,576.25	\$	_	\$	_	\$	801,576.25			
2012 BOND EXPENS	\$	263,609.99	\$	_	\$	_	\$	263,609.99			
2012 BOND P&I	\$	94,855.82	\$	_	\$	-	\$	94,855.82			
FUND 65 TOTAL	\$	3,505,215.77	\$	62,149.44	\$	(192,590.07)	\$	3,374,775.14			
ROUTE 3 TIF FUND											
CASH REGULAR	\$	1,603,218.35		15,653.75	\$	(39,231.25)	\$	1,579,640.85			
UMB BANK - P&I 2	\$	3.09	\$	-	<u>\$</u>	. ••	<u>\$</u>	3.09			
FUND 66 TOTAL	\$	1,603,221.44	\$	15,653.75	\$	(39,231.25)	\$	1,579,643.94			
NAMEOKI COMMONS TIF FUND											
FUND 67 TOTAL	\$	19,374.81	\$	6,762.55	\$	-	\$	26,137.36			

PORT DISTRICT TIF FUND					
FUND 68 TOTAL	\$	28,214.09	\$ -	\$ (916.67)	\$ 27,297.42
ROUTE 203 TIF FUND					
CASH REGULAR	\$	2,883,574.52	\$ 747,958.01	\$ (587,444.44)	\$ 3,044,088.09
CASH UMB P&I	\$	2.00	\$ 	\$ - ·	\$ 2.00
FUND 69 TOTAL	\$	2,883,576.52	\$ 747,958.01	\$ (587,444.44)	\$ 3,044,090.09
SEWAGE TREATMENT PLAN	T FUND				
CASH REGULAR	\$	3,265,844.64	\$ 126,477.92	\$ (756,180.93)	\$ 2,636,141.63
BOND RESERVE ACC	\$	383,888.18	\$ -	\$ -	\$ 383,888.18
FUND 70 TOTAL	\$	3,649,732.82	\$ 126,477.92	\$ (756,180.93)	\$ 3,020,029.81
SEWER SYSTEM FUND					
FUND 71 TOTAL	\$	(309,414.76)	\$ 1,069,402.30	\$ (384,595.86)	\$ 375,391.68

### Payroll Totals by Department 2/1/2020 - 2/15/2020

Dept	 Gross Pay	FICA	Medicare IMRF			Total		
Mayor	\$ 13,686.92	\$ 833.18	\$	194.85	\$	1,007.61	\$ 15,722.56	
Clerk	\$ 7,958.15	\$ 460.66	\$	107.73	\$	787.07	\$ 9,313.61	
Legislative	\$ 2,633.30	\$ 163.30	\$	38.20	\$	78.12	\$ 2,912.92	
Treasurer	\$ 8,109.97	\$ 491.66	\$	114.98	\$	802.07	\$ 9,518.68	
Comptroller	\$ 5,657.11	\$ 338.34	\$	79.14	\$	559.49	\$ 6,634.08	
IT	\$ 3,777.49	\$ 226.90	\$	53.06	\$	373.59	\$ 4,431.04	
Police	\$ 217,638.44	\$ 1,704.94	\$	3,142.44	\$	2,547.37	\$ 225,033.19	
Fire	\$ 170,889.43	\$ 122.14	\$	2,279.62	\$	205.96	\$ 173,497.15	
Risk Management	\$ 3,990.87	\$ 244.34	\$	57.14	\$	394.70	\$ 4,687.05	
Building & Zoning	\$ 21,618.54	\$ 1,296.92	\$	303.32	\$	2,138.07	\$ 25,356.85	
Public Works	\$ 86,432.47	\$ 5,358.83	\$	1,253.23	\$	8,548.20	\$ 101,592.73	
Cinema	\$ 5,906.46	\$ 365.86	\$	85.56	\$	369.64	\$ 6,727.52	
WWTP	\$ 86,957.97	\$ 5,208.11	\$	1,218.01	\$	8,600.15	\$ 101,984.24	
Industrial Pretreatment	\$ 2,787.60	\$ 165.86	\$	38.79	\$	275.69	\$ 3,267.94	
Totals	\$ 638,044.72	\$ 16,981.04	\$	8,966.07	\$	26,687.73	\$ 690,679.56	